MAGNUM
quality tools

PRODUCT **CATALOGUE**

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Ratcheting cutters for plastic pipes and tubing Page 16

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Hammer drill bits *SDS-plus*

4 CUT+ CARBIDE

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Combination pliers

Combination pliers with ergonomic anti-slip handles

- Ergonomically designed two-component handles guarantee a comfortable grip
- Made of drop forged and hardened chrome-vanadium steel with precision ground finishing

LENGTH	ISO	MATERIAL
180 mm	**5746**	**CrV**

Art.	□	EAN
20180	6	6418868201806

Needle-nose pliers

Needle-nose pliers with ergonomic anti-slip handles

- Ergonomically designed two-component handles guarantee a comfortable grip
- Made of drop forged and hardened chrome-vanadium steel with precision ground finishing

LENGTH	ISO	MATERIAL
160 mm	**5745**	**CrV**

Art.	□	EAN
25160	6	6418868251603

Needle-nose pliers 45°

Needle-nose pliers with ergonomic anti-slip handles

- Nose bent at 45° angle
- Ergonomically designed two-component handles guarantee a comfortable grip
- Made of drop forged and hardened chrome-vanadium steel with precision ground finishing

LENGTH	ANGLE	ISO	MATERIAL
160 mm	**45°**	**5745**	**CrV**

Art.	□	EAN
26160	6	6418868261602

Water pump pliers Classic

ISO
8976

MATERIAL
CrV

Classic water pump pliers with an extremely reliable box-joint adjustment mechanism

- Jaws with hardened teeth and slim profile
- Matte PVC-coated handles provide a secure and comfortable grip
- Black phosphate finish resists corrosion and is easy to maintain
- Made of high quality drop forged chrome-vanadium steel

Art.	Length	Cap.	☐	EAN
28180	180 mm	30 mm	6	6418868281808
28250	250 mm	42 mm	6	6418868282508
28300	300 mm	56 mm	6	6418868283000

Water pump pliers SeriesPro

MATERIAL
CrV

Water pump pliers with a quick and reliable push button adjustment mechanism

- Jaws with hardened teeth and slim profile
- Matte PVC-coated handles provide a secure and comfortable grip
- Black phosphate finish resists corrosion and is easy to maintain
- Made of high quality drop forged chrome-vanadium steel

Art.	Length	Cap.	☐	EAN
28418	180 mm	30 mm	6	6418868284182
28425	250 mm	42 mm	6	6418868284250
28430	300 mm	56 mm	6	6418868284304

Water pump pliers EasyGrip

MATERIAL
CrV

Water pump pliers with an automatic EasyGrip adjustment mechanism

- Jaws with hardened teeth and an extra slim profile
- EasyGrip mechanism automatically adjusts jaws to optimum working position
- Designed for quick and easy one-handed operation
- Made of drop forged chrome-vanadium steel
- Matte PVC-coated handles provide a secure and comfortable grip
- Black phosphate finish resists corrosion and is easy to maintain

Art.	Length	Cap.	☐	EAN
28518	180 mm	28 mm	6	6418868285189
28525	250 mm	40 mm	6	6418868285257
28530	300 mm	54 mm	6	6418868285301

Locking pliers

Locking pliers with drop forged chrome-vanadium steel jaws

- Jaws feature machined and special hardened teeth with protective finish
- Black phosphate finish resists corrosion and is easy to maintain

MATERIAL

CrV

Art.	Length	Cap.	☐	EAN
45140	140 mm	30 mm	6	6418868451409
45180	180 mm	35 mm	6	6418868451805
45250	250 mm	50 mm	6	6418868452505

Locking pliers with long noses

Long nose locking pliers with drop forged chrome-vanadium steel jaws

- Jaws feature machined and special hardened teeth with protective finish
- Black phosphate finish resists corrosion and is easy to maintain
- Wire cutter is included at the back of the jaws

MATERIAL

CrV

Art.	Length	Cap.	☐	EAN
46165	165 mm	45 mm	6	6418868461651
46225	215 mm	65 mm	6	6418868462252

Circlip pliers compressing

19-60mm

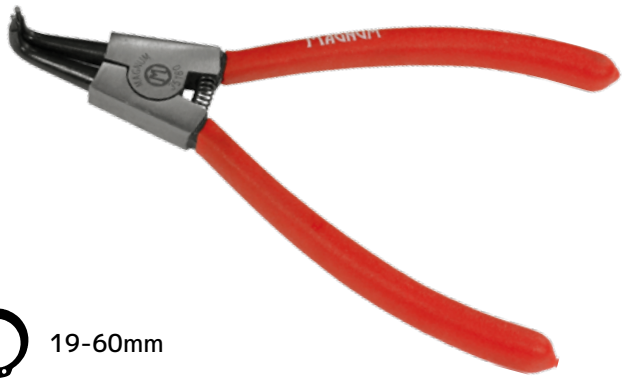
Circlip pliers with precision ground tips and design that makes working with circlips effortless

- Compressor pliers designed for internal circlips
- Matte PVC-coated handles provide a secure and comfortable grip
- Made of drop forged and hardened chrome-vanadium steel with precision ground finishing

CAPACITY	DIN	MATERIAL
19 – 60 mm	**5256**	**CrV**

Art.	Angle	☐	EAN
32180		6	6418868321801
33180	90°	6	6418868331800

Circlip pliers spreading



19-60mm

Circlip pliers with precision ground tips and design that makes working with circlips effortless

- Spreader pliers designed for external circlips
- Pliers feature a spring-loaded self-opening design
- Matte PVC-coated handles provide a secure and comfortable grip
- Made of drop forged and hardened chrome-vanadium steel with precision ground finishing

CAPACITY	DIN	MATERIAL
19 – 60 mm	**5256**	**CrV**

Art.	Angle	☐	EAN
34180		6	6418868341809
35180	90°	6	6418868351808

Diagonal cutters

Diagonal cutters with ergonomic design and anti-slip handles

- Ergonomically designed two-component handles guarantee a comfortable grip
- Made of drop forged and hardened chrome-vanadium steel with precision ground finishing

ISO
5749

MATERIAL
CrV

Art.	Length	☐	EAN
21140	140 mm	6	6418868211409
21160	160 mm	6	6418868211607

Diagonal cutters 180mm

Diagonal cutters with ergonomic design and anti-slip handles

- Specifically designed for cutting large-diameter steel wire
- Ergonomically designed two-component handles guarantee a comfortable grip
- Made of drop forged and hardened chrome-vanadium steel with precision ground finishing

LENGTH
180 mm

ISO
5749

MATERIAL
CrV

Art.	☐	EAN
22180	6	6418868221804

Bolt cutters

Bolt cutter with blades made of drop forged and special hardened chromium-molybdenum steel

- Handles feature ergonomically designed anti-slip rubber grips
- Blades can be adjusted using pivot bolts

MATERIAL

CrMo

Art.	Length	Cap.	☐	EAN
80450	450 mm	8 mm	10	6418868804502
80600	600 mm	10 mm	8	6418868806001
80750	750 mm	13 mm	5	6418868807503
80900	900 mm	16 mm	4	6418868809002

Spare blades for Magnum bolt cutters

Art.	Size	Cap.	☐	EAN
R80450	450 mm	8 mm	2	6418868880452
R80600	600 mm	10 mm	2	6418868880605
R80750	750 mm	13 mm	2	6418868880759
R80900	900 mm	16 mm	2	6418868880902

Rebar cutters

Rebar cutter for cutting and bending rebar up to 16 mm

- Long handle and high-leverage jaw makes cutting effortless
- Bending pegs have sturdy rotating steel wheels for reducing workload
- Features flanges for fixing the cutter to a base or floor
- Blades are made of hardened chrome-vanadium steel

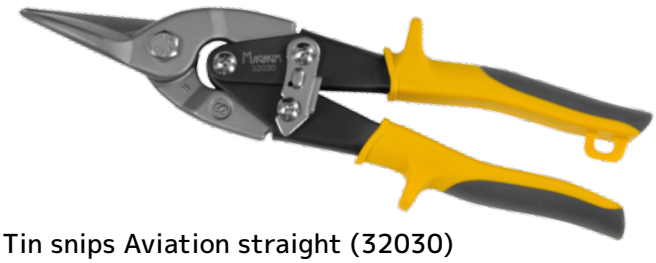
Art. R81300

- Spare blades for Magnum rebar cutter
- Made of hardened chrome-vanadium steel

LENGTH	CAPACITY	MATERIAL
1300 mm	**16 mm**	**CrMo**

Art.	☐	EAN
81300	1	6418868813009
R81300	1	

Tin snips Offset



Tin snips Aviation straight (32030)

Tin snips Offset left (32150)

Tin snips Offset right (32160)

Tin snips with drop forged, induction hardened and accurately ground special steel blades

- Blade hardness 60-62 HRC
- Cuts 1.5 mm cold rolled steel and 0.8 mm stainless steel due to effective articulation
- Excellent profiling properties, and neat and finished cutting trace
- Ergonomic handles with two-component grips

Art. 32030

- Suitable for straight cut or wide curves

Art. 32150

- Suitable for left or straight cut

Art. 32160

- Suitable for right or straight cut

CAPACITY	MATERIAL
1.2 mm	**CrMo**

Art.	Length	□	EAN
32030	250 mm	6	6418868320309
32150	245 mm	6	6418868321504
32160	245 mm	6	6418868321603

Tin snips Ideal

Tin snips Ideal left (32350)

Tin snips Ideal right (32360)

Heavy-duty tin snips with drop forged, induction hardened and accurately ground special steel blades

- Blade hardness 60-62 HRC
- Cuts 1.5 mm cold rolled steel and 0.8 mm stainless steel due to effective articulation
- Excellent profiling properties, and neat and finished cutting trace
- Ergonomic handles with two-component grips

Art. 32350

- Suitable for left or straight cut

Art. 32360

- Suitable for right or straight cut

LENGTH	CAPACITY	MATERIAL
260 mm	**1.5 mm**	**CrMo**

Art.	□	EAN
32350	6	6418868323508
32360	6	6418868323607

Blind riveter MG-200

MG-200

Tough and compact hand riveter for light professional use

- Extremely reliable triple jaw mechanism
- Unique adjustable mechanism allows an exact fit for any blind rivet
- Ergonomic handles provide a secure and comfortable grip
- Designed to be operated one-handed, leaving other hand free to support or align the workpiece
- For blind rivets up to 4.8 mm (3/16”) - not recommended for steel rivets larger than 4.0 mm (5/32”)

CAPACITY

2.4 – 4.8 mm

Art.	☐	EAN
38200	5	6418868382000

Folding blind riveter MG-250

MG-250

Folding mechanism hand riveter for installing rivets with light and easy forward stroke

- Extremely reliable triple jaw mechanism
- Heavy-duty construction for frequent professional use
- Unique adjustable mechanism allows an exact fit for any blind rivet
- Designed for one-handed operation
- For all blind rivets up to 6.4 mm (1/4”)

CAPACITY

2.4 – 6.4 mm

Art.	☐	EAN
38250	5	6418868382505

Blind riveter MG-400

MG-400

Powerful hand riveter with long handles for heavy-duty professional use

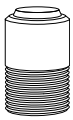
- Extremely reliable triple jaw mechanism
- Mandrels fall automatically into a removable plastic container
- Unique adjustable mechanism allows an exact fit for any blind rivet
- Ergonomic handles provide a secure and comfortable grip
- For all blind rivets up to 6.4 mm (1/4")

CAPACITY

2.4 – 6.4 mm

Art.	☐	EAN
38400	5	6418868384004

Blind riveter spare parts

	Spare part	MG-200	MG-250	MG-400
	Nozzle 2,4 mm		R38224	
	Nozzle 3,2 mm		R38232	
	Nozzle 4,0 mm		R38240	
	Nozzle 4,8 mm		R38248	
	Nozzle 6,4 mm		R38264	
	Sleeve	R38201	R38301	R38301
	Ring	R38202	R38302	R38302
	Barrel	R38204	R38304	R38304
	Jaws (3kpl)		R38205	
	Jaws pusher		R38206	
	Spring		R38207	

Nut riveter MG-205

MG-205

Compact and very sturdy riveter for all nut rivets up to M6

- Can be used in tight spaces and fits easily in your tool pocket
- Ergonomic handles provide a secure and comfortable grip
- Designed to be operated one-handed, leaving other hand free to support or align the workpiece
- Riveter along with nozzles and mandrels are packed into a durable and practical plastic case

CAPACITY

M3 – M6

Art.	□	EAN
39205	10	6418868392054

Nut riveter MG-360

MG-360

Powerful heavy-duty riveter for all standard sizes and materials of nut rivets up to M12

- The long lever handles and large mandrel turning knob make work easier even with large fastener sizes
- Ergonomic handles provide a secure and comfortable grip
- Riveter along with nozzles and mandrels are packed into a durable and practical plastic case

CAPACITY

M3 – M12

Art.	□	EAN
39360	6	6418868393600

Rivet nuts

Rivet nuts are load bearing threaded inserts that can be installed on sheet metal or any other thin walled materal, such as plastic or tubular material. They are fast and easy to install and do not require access to the back of the work surface. They also offer a mechanically reliable way to repair fasteners that have worn out or failed without damaging the pre-existing surface finish.

Installing rivet nuts

❶ **With mandrel fully extended, screw fastener well on to the tool**

The mandrel should engage with all threads of the fastener, with the tip of the mandrel either just visible though, or touching the sealed end of the fastener.

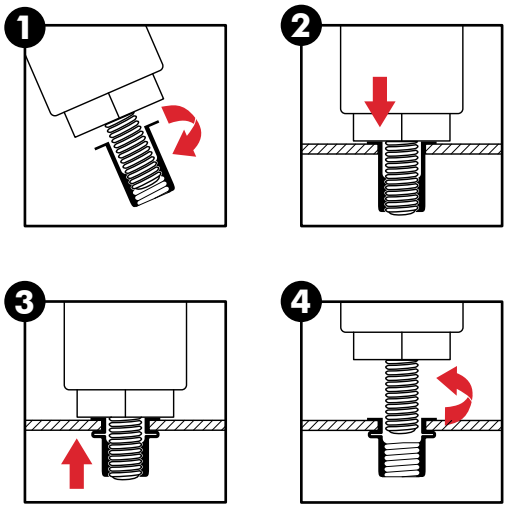
❷ **Insert fastener and tool into appropriately sized hole on workpiece**

Always follow fastener specifications for correct hole diameter and suitable grip range according to material thickness.

❸ **Pull handles to actuate mandrel and set rivet into material**

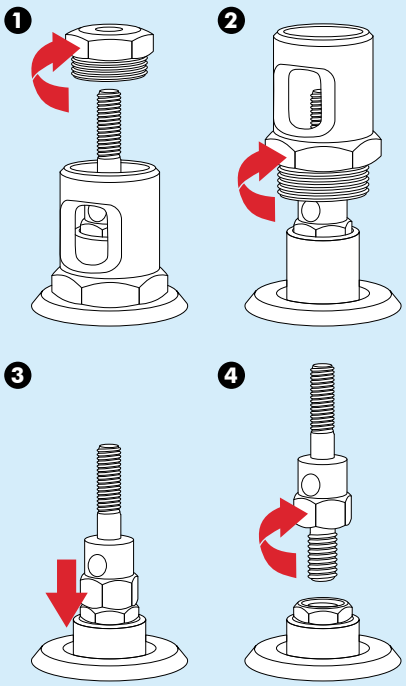
Be careful not to overtighten and damage the threads or joint area. Especially small aluminium rivets are easily damaged with a powerful riveter.

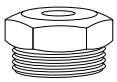
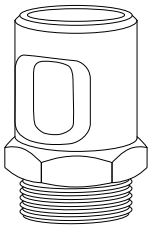
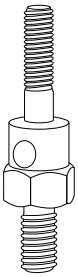
❹ **Screw out mandrel to remove tool - and fastener is ready for use**



Nut riveter spare parts

Changing sizes is easy and can be done without using tools



Spare part		MG-205	MG-360
	Nozzle M3	R39203	
	Nozzle M4	R39204	
	Nozzle M5	R39205	
	Nozzle M6	R39206	
	Nozzle M8	R39208	
	Nozzle M10	R39210	
	Nozzle M12	R39212	
	Barrel	R39201	
	Mandrel M3	R39303	
	Mandrel M4	R39304	
	Mandrel M5	R39305	
	Mandrel M6	R39306	
	Mandrel M8	R39308	
	Mandrel M10	R39310	
	Mandrel M12	R39312	

Pipe wrenches 90° jaw

Pipe wrench with 90° special tempered jaws and aggressive serrated teeth

- Soft coated anti-slip handles
- Made of high-quality forged chrome-vanadium steel

ANGLE	DIN	MATERIAL
90°	**5234**	**CrV**

Art.	Size	Length	☐	EAN
51320	1″	320 mm	5	6418868513206
51420	1.5″	420 mm	3	6418868514203
51540	2″	540 mm	2	6418868515408

Pipe wrenches 45° jaw

Pipe wrench with slim profile 45° special tempered jaws and aggressive serrated teeth

- 45° angled jaws allow improved reach and enable working in tight spaces
- Soft coated anti-slip handles
- Made of high-quality forged chrome-vanadium steel

ANGLE	DIN	MATERIAL
45°	**5234**	**CrV**

Art.	Size	Length	☐	EAN
52330	1″	320 mm	5	6418868523304
52430	1.5″	430 mm	3	6418868524301
52550	2″	550 mm	2	6418868525506

Pipe cutter MG-16 3-16mm

CAPACITY

3 – 16 mm

MG-16

Compact pipe cutter with a durable zinc-aluminium alloy body designed for professional use

- Sturdy steel guide wheels
- For copper, brass, aluminium and thin wall steel pipes

Art.	☐	EAN
30316	20	6418868303166

Pipe cutter MG-32 3-32mm

CAPACITY

3 – 32 mm

MG-32

Sturdy and reliable pipe cutter designed for heavy-duty professional use

- Fully enclosed telescopic feed mechanism prevents buildup of dirt and jamming
- Extra large knob makes handling the cutter lighter and easier
- Folding blade on the cutter body can be used to conveniently deburr the inside after cutting
- Durable zinc-aluminium alloy body
- Sturdy steel guide wheels
- For copper, brass, aluminium and thin wall steel pipes

Art.	☐	EAN
30332	6	6418868303326

Pipe cutter wheel 2 pcs 18mm

Pipe cutter wheel for Magnum MG-16 and MG-32 pipe cutters

- For copper, brass, aluminium and thin wall steel pipes

SIZE

18 mm

Art.	Content	☐	EAN
30018	2	25	6418868300189

Pipe cutter MG-42

MG-42

Powerful ratcheting pipe cutter for soft plastic and aluminium composite pipes, tubing and hoses

- Fully one-handed operation is easy using the snap open blade
- Triangle-shaped blade punctures pipe effortlessly and leaves a clean and straight cut
- Teflon coated blade for corrosion protection and less friction

Art. 30042 Pipe cutter blade

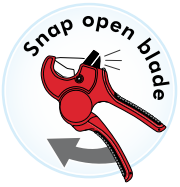
- Blade is extremely sharp - handling of detached blade is safer and easier using pliers!

CAPACITY

42 mm

Art.	□	EAN
30242	6	6418868302428
30042	50	6418868300424

Pipe cutter MG-63



MG-63

Powerful ratcheting pipe cutter for soft plastic and aluminium composite pipes, tubing and hoses

- Fully one-handed operation is easy using the snap open blade
- Triangle-shaped blade punctures pipe effortlessly and leaves a clean and straight cut
- Teflon coated blade for corrosion protection and less friction

Art. 30063 Pipe cutter blade

- Blade is extremely sharp - handling of detached blade is safer and easier using pliers!

CAPACITY

63 mm

Art.	□	EAN
30263	5	6418868302633
30063	50	6418868300639

Claw hammers

Claw hammer with a special soft rubber grip that guarantees a safe and comfortable hold

- Head made by drop forging of high-quality tool steel
- Induction hardened striking faces and claws
- Precision ground metal parts are polished and lacquered

Art.	Size	Ø	Weight	□	EAN
25108	8 oz	22 mm	230 g	6	6418868251085
25116	16 oz	28 mm	450 g	6	6418868251160
25120	20 oz	30 mm	570 g	6	6418868251207

Claw hammers SeriesPro

SeriesPRO

Fully drop forged claw hammer with a special soft rubber grip that guarantees a safe and comfortable hold

- The hammer has no joint between its head and handle as it is forged in one piece
- Widely preferred by professional users, fully forged hammer has become the new standard in heavy-duty use
- Induction hardened striking faces and claws
- Precision ground metal parts are polished and lacquered

Art.	Size	Ø	Weight	□	EAN
25216	16 oz	28 mm	450 g	6	6418868252167
25220	20 oz	30 mm	570 g	6	6418868252204

Ball-peen hammers

Ball-peen hammer with a special soft rubber grip that guarantees a safe and comfortable hold

- Lightweight and durable fiberglass core handle with protective plastic outer layer
- Head made by drop forging of high-quality tool steel
- Induction hardened striking faces
- Precision ground metal parts are polished and lacquered

Art.	Size	Ø	Weight	□	EAN
26230	8 oz	25 mm	230 g	6	6418868262302
26340	12 oz	30 mm	340 g	6	6418868263408
26450	16 oz	32 mm	450 g	6	6418868264504
26680	24 oz	36 mm	680 g	6	6418868266805

Cross-peen hammers

Cross-peen hammer with a special soft rubber grip that guarantees a safe and comfortable hold

- Lightweight and durable fiberglass core handle with protective plastic outer layer
- Head made by drop forging of high-quality tool steel
- Induction hardened striking faces
- Precision ground metal parts are polished and lacquered

Art.	Width	Weight	□	EAN
27230	20 mm	230 g	6	6418868272301
27300	22 mm	300 g	6	6418868273001
27400	25 mm	400 g	6	6418868274008
27500	28 mm	500 g	6	6418868275005

Machinist's hammers

Machinist's hammer with a special soft rubber grip that guarantees a safe and comfortable hold

- Durable composite shaft with a tough fiberglass core
- Head made by drop forging of high-quality tool steel
- Induction hardened striking faces
- Precision ground metal parts are polished and lacquered

DIN

1041

Art.	Size	Weight	☐	EAN
23210	2 lb	1000 g	4	6418868232107
23215	3 lb	1500 g	4	6418868232152
23220	4 lb	2000 g	4	6418868232206

Sledge hammers with short handle

Sledge hammer featuring a two-component handle with a rubber grip for a safe and comfortable hold

- Durable composite shaft with a tough fiberglass core
- Head made by drop forging of high-quality tool steel
- Induction hardened striking faces
- Precision ground metal parts are polished and lacquered

DIN

6475

Art.	Size	Weight	☐	EAN
23110	2 lb	1000 g	4	6418868231100
23115	3 lb	1500 g	4	6418868231155
23120	4 lb	2000 g	4	6418868231209

Sledge hammers

Sledge hammer featuring an extra long two-component handle with a rubber grip for a safe and comfortable hold

- Durable composite shaft with a tough fiberglass core
- Head made by drop forging of high-quality tool steel
- Induction hardened striking faces
- Precision ground metal parts are polished and lacquered

Art.	Size	Weight	☐	EAN
29030	6 lb	3000 g	4	6418868290305
29040	8 lb	4000 g	4	6418868290404
29050	10 lb	5000 g	4	6418868290503

Combination hammer

Combination hammer with a rubber grip for a safe and comfortable hold

- Easily replaceable screw-in nylon striking face
- Nylon can be used to substitute soft metal hammers, such as copper and lead
- Durable composite shaft with a tough fiberglass core
- Head made by drop forging of high-quality tool steel
- Induction hardened steel striking face
- Precision ground metal parts are polished and lacquered

Art. R28601 Spare nylon head

SIZE	WEIGHT	∅
22 oz	**600 g**	**43 mm**

Art.	☐	EAN
28600	6	6418868286001
R28601	6	6418868286018

Rubber mallets

Rubber mallet with a striking head made of solid rubber

- Durable composite handle with a strong fiberglass core
- Rubber grip for a safe and comfortable hold

Art.	Size	Weight	☐	EAN
21450	16 oz	450 g	10	6418868214509
21680	24 oz	680 g	10	6418868216800

Dead blow hammers

Dead blow hammer with a seamless rubber encased steel body for adjustment and installation work

- Steel shot inside the hammer head reduces rebound
- Makes precise and powerful strikes possible without damaging the struck surface
- Hammer's construction also reduces striking noise and makes it non-sparking

Art.	Size	Weight	☐	EAN
20045	16 oz	450 g	6	6418868200458
20068	24 oz	680 g	6	6418868200687
20100	2 lb	1000 g	6	6418868201004
20140	3 lb	1400 g	6	6418868201400

Cold chisels

Drop forged cold chisel made of chrome-vanadium steel with a precision ground finish

DIN	MATERIAL
6453	**CrV**

Art.	Length	Width	□	EAN
24115	150 mm	18 mm	24	6418868241154
24117	175 mm	26 mm	12	6418868241178
24120	200 mm	24 mm	12	6418868241208
24125	250 mm	25 mm	12	6418868241253
24130	300 mm	26 mm	12	6418868241307

Slitting chisels

Drop forged slitting chisel made of chrome-vanadium steel with a precision ground finish

LENGTH	WIDTH	THICKNESS	MATERIAL
250 mm	**26 mm**	**7 mm**	**CrV**

Art.	□	EAN
24137	12	6418868241376

Pointed chisels with handle

Pointed chisel with a protective two-component handle

- Anti-slip grip guarantees a safe and comfortable hold
- Made by drop forging of chrome-vanadium steel
- Precision ground finish

LENGTH **300 mm** MATERIAL **CrV**

Art.	□	EAN
24218	6	6418868242182

Cold chisels with handle

Cold chisel with a protective two-component handle

- Anti-slip grip guarantees a safe and comfortable hold
- Made by drop forging of chrome-vanadium steel
- Precision ground finish

LENGTH **300 mm** MATERIAL **CrV**

Art.	Width	□	EAN
24226	26 mm	6	6418868242267

Brick chisels with handle

Brick chisels with a protective two-component handle

- Anti-slip grip guarantees a safe and comfortable hold
- Made by drop forging of chrome-vanadium steel
- Precision ground finish

LENGTH **300 mm** MATERIAL **CrV**

Art.	Width	□	EAN
24250	50 mm	6	6418868242502
24290	100 mm	6	6418868242908

Pin punches

Pin punch made of chrome-vanadium steel with precision ground finish

LENGTH
150 mm

MATERIAL
CrV

Art.	Size	☐	EAN
24302	2 mm	10	6418868243028
24303	3 mm	10	6418868243035
24304	4 mm	10	6418868243042
24305	5 mm	10	6418868243059
24306	6 mm	10	6418868243066
24308	8 mm	10	6418868243080
24310	10 mm	10	6418868243103

Centre punches

Hardened centre punch made of chrome-vanadium steel with precision ground finish

MATERIAL
CrV

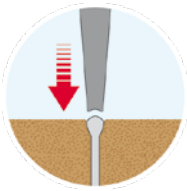
Art.	Length	Width	☐	EAN
24412	120 mm	10 mm	10	6418868244124
24415	150 mm	12 mm	10	6418868244155

Nail punches

Nail punch with a concave point, which prevents nailhead from slipping out of the tool and makes driving nails in effortless

- SoftGrip handle enhances grip and its square head stops the punch from rolling off work benches

LENGTH
120 mm



Art.	Size	☐	EAN
24401	0.8 mm	20	6418868244018
24402	1.6 mm	20	6418868244025
24403	2.4 mm	20	6418868244032

Chisel and punch set 6 pc

Set of most common chisels and punches

- Made of hardened chrome-vanadium steel with precision ground finish

MATERIAL

CrV

Art.	Content	☐	EAN
24416	6	5	6418868244162

Pin punch set 3-10mm 6 pc

Set of pin punches for, e.g. spring pins

- Made of hardened chrome-vanadium steel with precision ground finish

SIZE

3 – 10 mm

MATERIAL

CrV

Art.	Content	☐	EAN
24436	6	5	6418868244360

Nail punch set 3 pc

Set of nail punches with a concave point, which prevents nailhead from slipping out of the tool and makes driving nails in effortless

- SoftGrip handle enhances grip and its square head stops the punch from rolling off work benches

SIZE

0.8 – 2.4 mm

LENGTH

120 mm

Art.	Content	☐	EAN
24406	3	20	6418868244063

Pointed chisel SDS-plus 250mm

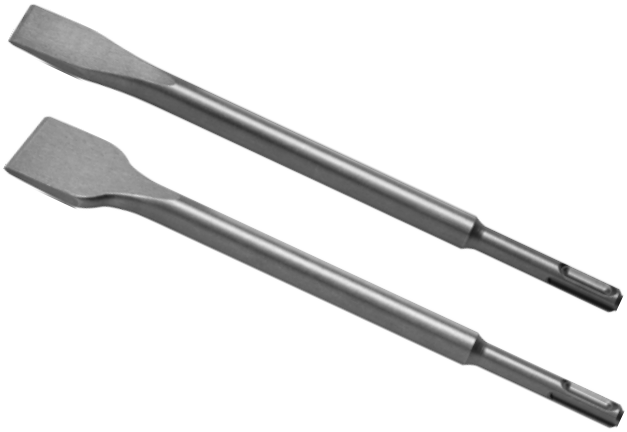
Pointed chisel with a SDS-plus shank suitable for rotary hammers

- High quality drop forged tool steel and precisely controlled heat treatment increase the chisel's life significantly

LENGTH	DRIVE	MATERIAL
250 mm	**SDS Plus**	**CrV**

Art.	□	EAN
32901	10	6418868329012

Chisels SDS-plus



Chisel with a SDS-plus shank suitable for rotary hammers

- High quality drop forged tool steel and precisely controlled heat treatment increase the chisel's life significantly

LENGTH	DRIVE	MATERIAL
250 mm	**SDS Plus**	**CrV**

Art.	Width	□	EAN
32920	20 mm	10	6418868329203
32940	40 mm	10	6418868329401

Chisel SDS-plus 10° 40 / 250mm

Chisel with a SDS-plus shank suitable for rotary hammers

- Tip bent to 10°
- Specifically designed for removing tiling and other surface materials effortlessly
- High quality drop forged tool steel and precisely controlled heat treatment increase the chisel's life significantly

LENGTH	WIDTH	ANGLE	MATERIAL
250 mm	**40 mm**	**10°**	**CrV**

Art.	□	EAN
32941	10	6418868329418

Wood chisels

High quality wood chisel for construction work and carpentry

- Ergonomically designed two-component handle with a grip-enhancing pattern
- Chrome-vanadium steel blade is both very strong and includes excellent sharpening properties
- 25° sharpening angle

MATERIAL

CrV

Art.	Width	☐	EAN
24506	6 mm	10	6418868245060
24508	8 mm	10	6418868245084
24510	10 mm	10	6418868245107
24512	12 mm	10	6418868245121
24514	14 mm	10	6418868245145
24516	16 mm	10	6418868245169
24518	18 mm	10	6418868245183
24520	20 mm	10	6418868245206
24522	22 mm	10	6418868245220
24525	25 mm	10	6418868245251
24530	30 mm	10	6418868245305
24532	32 mm	10	6418868245329
24536	36 mm	10	6418868245367

Gouges

High quality wood gouge for construction work and carpentry

- Ergonomically designed two-component handle with a grip-enhancing pattern
- Chrome-vanadium steel blade is both very strong and includes excellent sharpening properties
- 25° sharpening angle

MATERIAL

CrV

Art.	Width	☐	EAN
24610	10 mm	10	6418868246104
24612	12 mm	10	6418868246128
24616	16 mm	10	6418868246166
24620	20 mm	10	6418868246203
24625	25 mm	10	6418868246258

Wrecking bars

Classic wrecking bar with hardened beveled ends and optimal working leverage

- Drop forged nail slot is designed to fit nailheads
- Shaping of the neck radically increases upwards leverage delivered by the claws
- Shaft features an extremely durable matte coating
- Made of high quality hardened tool steel
- Never strike or pry this hand tool using another tool

Art.	Size	☐	EAN
29104	400 mm	12	6418868291043
29106	600 mm	12	6418868291067

Wrecking bars SeriesPro

Series PRO

Wrecking bar featuring extra wide claws with slim wedging profile

- Entirely drop forged neck and claws are designed to minimize surface marring
- Nail slot is designed to fit nailheads
- Shaping of the neck radically increases upwards leverage delivered by the claws
- Body features an extremely durable matte coating
- Made of high quality hardened tool steel
- Never strike or pry this hand tool using another tool

Art.	Size	☐	EAN
29305	500 mm	12	6418868293054
29306	625 mm	12	6418868293061
29307	710 mm	12	6418868293078
29309	900 mm	8	6418868293092

Wrecking bars long

Rigid oval bar for convenient heavy-duty use

- Strong hardened claws with slim wedging profile enable use in tight working locations
- Shaping of the neck radically increases upwards leverage delivered by the claws
- Body features an extremely durable matte coating
- Made of high quality hardened tool steel
- Never strike or pry this hand tool using another tool

Art.	Size	☐	EAN
29209	900 mm	6	6418868292095
29212	1200 mm	6	6418868292125

Utility bars

Utility bar designed for accurate prying and scraping of surfaces

- Thin and wide hardened claws
- Wide body minimizes surface marring
- Shaping of the neck radically increases upwards leverage delivered by the claws
- Body features an extremely durable matte coating
- Made of high quality hardened tool steel
- Never strike or pry this hand tool using another tool

Art.	Size	☐	EAN
29402	180 mm	6	6418868294020
29403	300 mm	6	6418868294037
29404	380 mm	6	6418868294044

Aligning bars

Aligning bar for convenient positioning of structural parts and mechanisms during assembly

- Hardened chisel edge and pencil point tip
- Body features an extremely durable matte coating
- Made of high quality hardened tool steel
- Never strike or pry this hand tool using another tool

Art.	Size	☐	EAN
29604	460 mm	12	6418868296048
29606	600 mm	12	6418868296062

Flat splitting wedge 2kg

SIZE
2 kg

LENGTH
215 mm

Drop forged splitting wedge made of high quality tool steel

- Total length of approximately 215 mm
- Treated with an extremely durable coating

Art.	☐	EAN
29820	10	6418868298202

Twist splitting wedge 5lb 2.2kg

SIZE
2.2 kg

LENGTH
215 mm

Drop forged splitting wedge made of high quality tool steel

- Twisted splitting wedge is effective at splitting even large logs
- Total length of approximately 215 mm
- Treated with an extremely durable coating

Art.	☐	EAN
29822	10	6418868298226

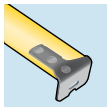
Measuring tapes

Compact and reliable measuring tape for professional use

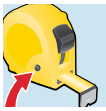
- Impact-resistant ABS case
- Features a brake button in addition to the traditional thumb-operated blade lock
- Robust blade hook fully covers the tip of the blade protecting it from getting damaged
- High quality CE II certified blade

CLASS

CE II



REINFORCED END HOOK



HANDY BRAKE

Art.	Length	Width	□	EAN
50213	2 m	13 mm	12	6418868502132
50316	3 m	16 mm	12	6418868503160
50519	5 m	19 mm	12	6418868505195
50525	5 m	25 mm	12	6418868505256
50825	8 m	25 mm	6	6418868508257
51025	10 m	25 mm	6	6418868510250

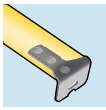
Measuring tape Magnetic 5 m / 25 mm

Measuring tape featuring a blade hook with two strong magnets

- Impact-resistant ABS case
- Features a brake button in addition to the traditional thumb-operated blade lock
- Robust blade hook fully covers the tip of the blade protecting it from getting damaged
- High quality CE II certified blade

CLASS	LENGTH	WIDTH
CE II	**5 m**	**25 mm**

MAGNETIC END HOOK



REINFORCED END HOOK

HANDY BRAKE

Art.	□	EAN
51525	12	6418868515255

Measuring tapes SeriesPro

Series PRO

Advanced measuring tape with auto-locking nylon coated blade and heavy duty rubber grip

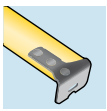
- Durable case made of impact resistant ABS plastic
- Nylon coated high-quality CE II class certified blade
- Reinforced hook that completely encloses and protects the end of the blade

CLASS

CE II

AUTO-LOCK BLADE

PROTECTIVE COATING



REINFORCED END HOOK

Art.	Length	Width	☐	EAN
80316	3 m	16 mm	12	6418868803161
80525	5 m	25 mm	12	6418868805257
80825	8 m	25 mm	6	6418868808258

Measuring tape Super Compact

SUPER COMPACT

Extremely compact professional measuring tape with reliable locking and retracting mechanisms

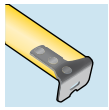
- 30% smaller case compared to conventional measuring tapes
- Durable case made of impact resistant ABS plastic
- Finest quality CE II class certified blade
- Reinforced hook that completely encloses and protects the end of the blade

CLASS **CE II**

LENGTH **5 m**

WIDTH **25 mm**

COMPACT SIZE

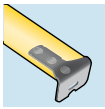


REINFORCED END HOOK

Art.	☐	EAN
40525	12	6418868405259

Measuring tape 5 m / 32 mm

HANDY BRAKE



REINFORCED END HOOK

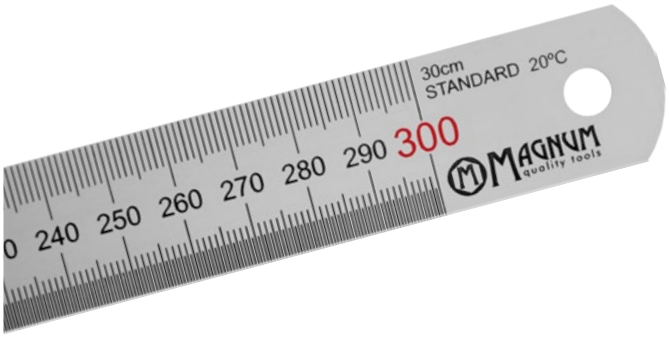
Measuring tape with an extra wide 32 mm blade, which reaches significantly further than a regular blade

- Impact-resistant ABS case with an anti-slip rubber grip
- Features a brake button in addition to the traditional thumb-operated blade lock
- Robust blade hook fully covers the tip of the blade protecting it from getting damaged
- High quality CE II certified blade

CLASS	LENGTH	WIDTH
CE II	**5 m**	**32 mm**

Art.	☐	EAN
50532	6	6418868505324

Rulers

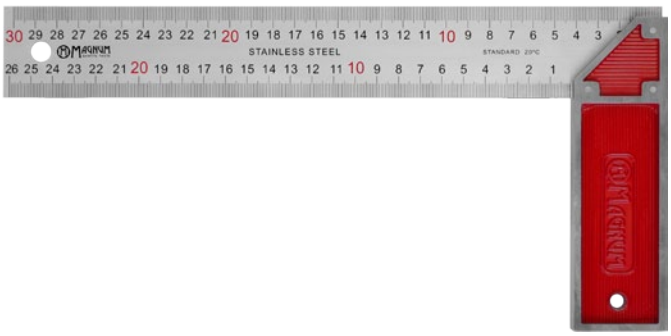


Steel ruler with an etched two-color graduation

- Made of strong matt chromium-plated and hardened stainless steel
- Backside features an inches to centimeters conversion table and recommended drill sizes for threading

Art.	Length	Width	☐	EAN
51030	300 mm	25 mm	10	6418868510304
51060	600 mm	30 mm	10	6418868510601
51100	1000 mm	35 mm	10	6418868511004

Try and mitre squares



Robust try and mitre square for professional use

- Features an etched two-color graduation
- Made of strong matt chromium-plated and hardened stainless steel
- Handle made of cast zinc alloy

WIDTH	ANGLE
43 mm	**90°**

Art.	Length	☐	EAN
52025	250 mm	6	6418868520259
52030	300 mm	6	6418868520303
52040	400 mm	6	6418868520402

Chalk line 30 m

LENGTH
30 m

+ CHALK
100 g

Chalk line for marking long, straight lines on flat surfaces

- Included blue chalk is designed for temporary markings
- Crank is released when it is pushed, which makes pulling line out effortless
- 3:1 gear ratio makes rewinding three times faster

Art.	☐	EAN
19030	6	6418868190308

Scriber with carbide tip

LENGTH
150 mm

MATERIAL
TCT

Scriber with a precision ground carbide tip

- Features a durable steel clip
- Suitable for marking, for example, metal, plastics, laminate, ceramics and glass

Art.	☐	EAN
19150	10	6418868191503

Awl round point

soft
ERGONOMIC HANDLE

● Round

LENGTH
110 mm

THICKNESS
6 mm

Awl with an ergonomically designed Soft handle, which guarantees a secure hold

- Special hardened sharp round tip
- Can be hung up from the large hole in the handle

Art.	☐	EAN
22910	12	6418868229107

Bradawl square point

soft
ERGONOMIC HANDLE

■ Square

LENGTH
110 mm

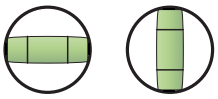
THICKNESS
6 mm

Bradawl with an ergonomically designed Soft handle, which guarantees a secure hold

- Special hardened sharp square tip
- Can be hung up from the large hole in the handle

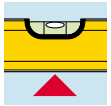
Art.	☐	EAN
22914	12	6418868229145

Spirit levels



Lightweight and economical spirit level with two vials

- Accurate to ±0,057° ≈ 1,0 mm / 1 m
- Sturdy frame made of aluminium profile
- Precision milled edge for guaranteed straightness and accuracy
- Edge features a groove, which makes placing the spirit level on round surfaces, such as piping, easy
- End caps made of elastic plastic dampen impacts



MACHINED SURFACE

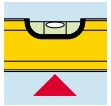
Art.	Length	☐	EAN
53104	400 mm	50	6418868531040
53106	600 mm	50	6418868531064
53112	1200 mm	50	6418868531125
53118	1800 mm	20	6418868531187

Spirit levels SeriesPro

SeriesPRO

Spirit level with three vials for professional use

- Accurate to ±0,0286° ≈ 0,5 mm / 1 m
- Extremely sturdy frame made of thick-walled aluminium profile
- Precision milled edges for guaranteed straightness and accuracy
- Edges feature grooves, which makes placing the spirit level on round surfaces, such as piping, easy
- Added rubber grips for a secure and comfortable hold



MACHINED SURFACE

CONVENIENT HANDLES

Art.	Length	☐	EAN
53406	600 mm	20	6418868534065
53412	1200 mm	10	6418868534126
53418	1800 mm	10	6418868534188

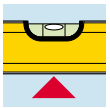
Spirit levels EasyView

EasyView vial makes measuring vertical surfaces effortless

EASYVIEW

Spirit level with a top-read EasyView vial for professional use

- EasyView vial makes measuring vertical surfaces effortless as it can be read from the top of the frame
- Accurate to ±0,0286° ≈ 0,5 mm / 1 m
- Extremely sturdy frame made of aluminium profile
- Precision milled edges for guaranteed straightness and accuracy
- Added rubber grips for a secure and comfortable hold

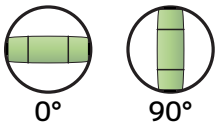


MACHINED SURFACE

CONVENIENT HANDLES

Art.	Length	☐	EAN
53506	600 mm	20	6418868535062
53512	1200 mm	50	6418868535123
53518	1800 mm	10	6418868535185

Magnetic spirit levels



Series PRO

Compact spirit level that fits tool boxes and pockets

- Accurate to ±0,057° ≈ 1,0 mm / 1 m; 0° vial can be adjusted by turning the adjustment screws
- Large vials are easy to read
- Cast aluminium frame is sturdy but lightweight
- Working edge features three permanent magnets, which ensure a strong hold
- Precision milled working edge for guaranteed flatness

LENGTH

250 mm

Art.	☐	EAN
40250	50	6418868402500

Screw clamps MG-16

MG-16

Fully forged steel body screw clamp

- Cast elastic PVC handle shaped for better grip
- Sliding jaw is made by forging to ensure maximum strength
- Electrogalvanized zinc coating is easy to maintain
- Jaws feature removable plastic protectors, which are designed to protect the workpiece

THICKNESS **16 mm**

JAW DEPTH **80 mm**

Art.	Length	□	EAN
30160	160 mm	4	6418868301605
30200	200 mm	4	6418868302008
30250	250 mm	4	6418868302503
30300	300 mm	4	6418868303005
30450	450 mm	4	6418868304507
30600	600 mm	4	6418868306006

Screw clamps MG-22

MG-22

Screw clamp with forged steel bar and sliding jaw

- Cast elastic PVC handle shaped for better grip
- Sliding jaw is made by forging to ensure maximum strength
- Electrogalvanized zinc coating is easy to maintain
- Jaws feature removable plastic protectors, which are designed to protect the workpiece

THICKNESS **22 mm**

JAW DEPTH **120 mm**

Art.	Length	□	EAN
32200	200 mm	4	6418868322006
32250	250 mm	4	6418868322501
32300	300 mm	4	6418868323003
32450	450 mm	4	6418868324505
32600	600 mm	4	6418868326004

Screw clamps MG-30

MG-30

Heavy-duty fully forged screw clamp for demanding professional use

- Extremely strong and easily replaceable pressure plate
- The screw features a T-handle and a 17 mm hex bolt
- Sliding jaw is made by forging to ensure maximum strength

THICKNESS	JAW DEPTH	DRIVE
30 mm	**140 mm**	**17 mm**

Art.	Length	☐	EAN
34300	300 mm	2	6418868343001
34450	450 mm	2	6418868344503
34600	600 mm	2	6418868346002

Quick clamps MG-25

MG-25

Strong steel fully forged ratchet clamp for heavy-duty use

- Strong steel fully forged ratchet clamp for heavy-duty use
- Extremely durable ratchet mechanism with a special hardened locking pawl
- Sliding jaw is made by forging to ensure maximum strength
- Electrogalvanized zinc coating is easy to maintain

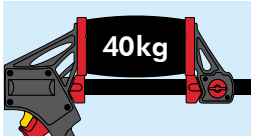
THICKNESS	JAW DEPTH
25 mm	**120 mm**

Art.	Length	☐	EAN
33200	200 mm	2	6418868332005
33300	300 mm	2	6418868333002
33450	450 mm	2	6418868334504
33600	600 mm	2	6418868336003

Quick clamps MG-8B

MG-8B

JAW DEPTH
40 mm



Quick clamp, which can be easily switched to a spreader

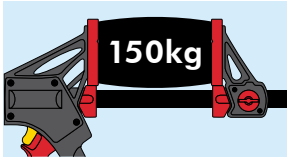
- Body made of glass fibre reinforced nylon
- Features soft jaw protectors with cross-grooved pressure surfaces
- Bar made of hardened and surface ground tool steel

Art.	Length	□	EAN
36010	100 mm	12	6418868360107
36015	150 mm	12	6418868360152
36020	200 mm	12	6418868360206
36030	300 mm	12	6418868360305

Quick clamps MG-16B

MG-16B

JAW DEPTH
65 mm



Quick clamp, which can be easily switched to a spreader

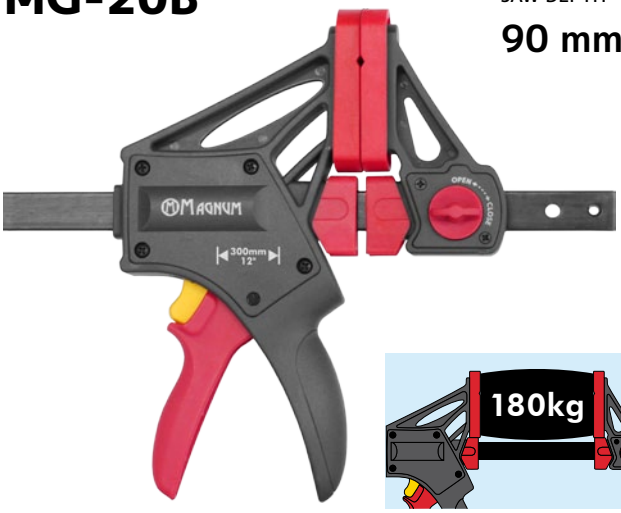
- Rail is equipped with sliding protectors, which keep the clamp standing on a surface
- Body made of glass fibre reinforced nylon
- Features soft jaw protectors with cross-grooved pressure surfaces
- Bar made of hardened and surface ground tool steel

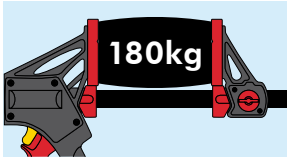
Art.	Length	□	EAN
36115	150 mm	12	6418868361159
36130	300 mm	6	6418868361302
36145	450 mm	6	6418868361456
36160	600 mm	6	6418868361609
36175	750 mm	6	6418868361753

Quick clamps MG-20B

MG-20B

JAW DEPTH
90 mm





Art.	Length	□	EAN
36230	300 mm	6	6418868362309
36245	450 mm	6	6418868362453
36260	600 mm	6	6418868362606
36275	750 mm	6	6418868362750
36290	900 mm	6	6418868362903

Ratchet clamps MG-4R

MG-4R

Very quick ratchet clamp for applications that do not require high clamping pressure

- Durable ratchet mechanism is easily released by pressing the release button
- Body made of glass fibre reinforced nylon
- Handles feature soft grips that guarantee a secure grip

Art.	Length	Depth	□	EAN
36417	170 mm	50 mm	12	6418868364174
36424	240 mm	75 mm	12	6418868364242

Spring clamps MG-5S

MG-5S

Spring clamp with a strong steel spring

- Body made of glass fibre reinforced nylon
- Handles feature soft grips that guarantee a secure grip

Art.	Length	Depth	□	EAN
36508	80 mm	30 mm	100	6418868365089
36510	100 mm	40 mm	40	6418868365102
36516	160 mm	55 mm	20	6418868365164

Caulking gun MG-310

MG-310

Series PRO

Very strong caulking gun with a fully welded steel frame and an aluminium handle

- Suitable for high viscosity glues, caulks and sealants
- Features a ladder hook and a carbide gripping plate
- Works with all common, approximately 300 ml volume cartridges

CAPACITY

300 mm

Art.	□	EAN
38310	12	6418868383106

Utility knife MG-200

BLADE WIDTH
9 mm

KNIFE LENGTH
70 mm

MG-200

Extremely compact knife with a non-changeable 9 mm wide blade

- Pocket and bag safe, spring mechanism automatically retracts the blade when the button is not pushed
- Features a strong ball chain

Art. 50200/50

- Includes 50 knives in a display container

Art.	Content	☐	EAN
50200		50	6418868502002
50200/50	50		6418868065507

Utility knife MG-100

BLADE WIDTH
19 mm

KNIFE LENGTH
155 mm

MG-100

Classic aluminium utility knife with a reliable, four-position blade lock

- Features a case for spare blades inside the knife body
- Includes two spare blades

Art.	☐	EAN
50100	10	6418868501005

Safety knife MG-140

BLADE WIDTH
19 mm

KNIFE LENGTH
145 mm

MG-140

Safety knife with an auto-retracting blade for preventing knife-related accidents

- Two-component handle with an ergonomic design and rubber grip, which guarantee a secure hold
- Blade mechanism slides out of the knife body, which makes changing the blade easy

Art.	☐	EAN
50140	10	6418868501401

Folding knife MG-190

BLADE WIDTH **19 mm** KNIFE LENGTH **180 mm**

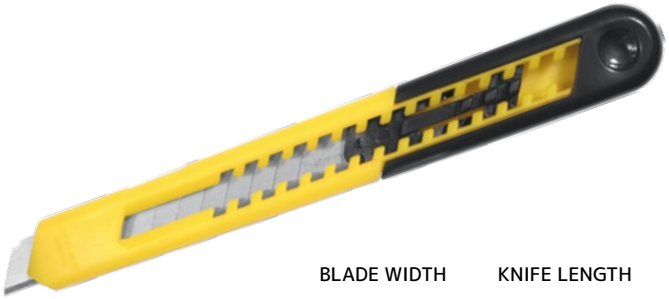
MG-190

Folding knife with a stainless steel blade holder

- Ergonomically designed aluminium handle
- Locks in both open and folded position
- Works with regular utility knife blades
- Includes 10 spare blades in a plastic case

Art.	☐	EAN
50190	6	6418868501906

Snap-off utility knife MG-305



BLADE WIDTH **9 mm** KNIFE LENGTH **130 mm**

MG-305

Impact-resistant but lightweight utility knife made of ABS plastic

- Automatic, easy-to-use blade lock
- End cap can be used to safely snap off the blade

Art.	☐	EAN
50305	10	6418868503054

Snap-off utility knife MG-310

BLADE WIDTH **9 mm** KNIFE LENGTH **130 mm**

MG-310

Utility knife with a stainless steel body

- Automatic, easy-to-use blade lock
- Includes two spare blades

Art.	☐	EAN
50310	10	6418868503108

Snap-off utility knife MG-340

BLADE WIDTH **9 mm** KNIFE LENGTH **130 mm**

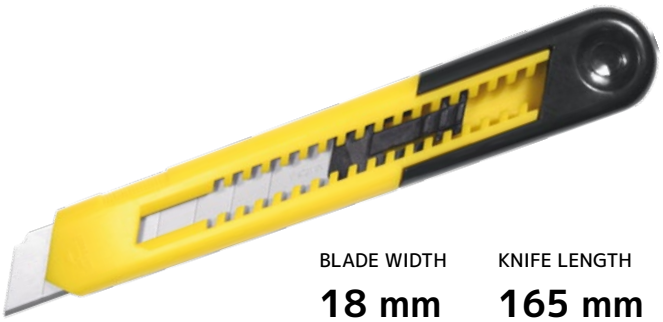
MG-340

Utility knife with a stainless steel body

- Automatic, easy-to-use blade lock
- Features a case for spare blades inside the knife body
- Includes two spare blades

Art.	☐	EAN
50340	10	6418868503405

Snap-off utility knife MG-505



BLADE WIDTH **18 mm** KNIFE LENGTH **165 mm**

MG-505

Impact-resistant but lightweight utility knife made of ABS plastic

- Automatic, easy-to-use blade lock
- End cap can be used to safely snap off the blade

Art.	☐	EAN
50505	10	6418868505058

Snap-off utility knife MG-520

BLADE WIDTH **18 mm** KNIFE LENGTH **155 mm**

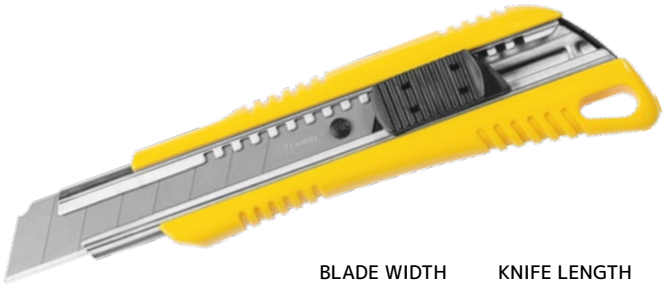
MG-520

Utility knife with an ergonomically designed handle and body made of ABS and stainless steel

- Reliable screw blade lock mechanism
- Features a case for two spare blades inside the knife body
- Includes two spare blades

Art.	☐	EAN
50520	10	6418868505201

Snap-off utility knife MG-540



BLADE WIDTH **18 mm** KNIFE LENGTH **155 mm**

MG-540

Utility knife with an ergonomically designed handle and body made of ABS and stainless steel

- Automatic easy-to-use blade lock
- Features a case for spare blades inside the knife body
- Includes two spare blades

Art.	☐	EAN
50540	10	6418868505409

Snap-off utility knife SeriesPro MG-590

BLADE WIDTH **18 mm** KNIFE LENGTH **155 mm**

MG-590

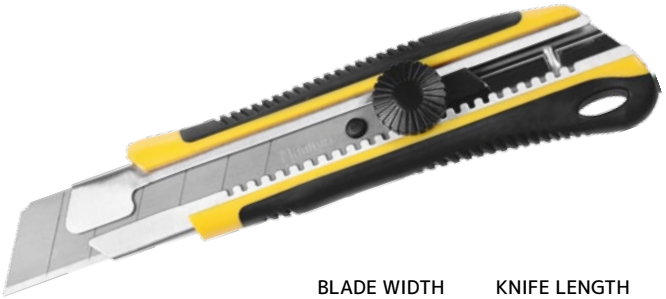
dual lock

Our most advanced knife with comfortable rubber grip and high performance *LAZER* blade

- Sliding Dual Lock blade mechanism guarantees secure locking
- Push-button blade change make working safer and easier
- Knife comes with exceptional *LAZER* blade which allows 25% longer life

Art.	☐	EAN
50590	10	6418868505904

Snap-off utility knife MG-620



BLADE WIDTH **25 mm** KNIFE LENGTH **185 mm**

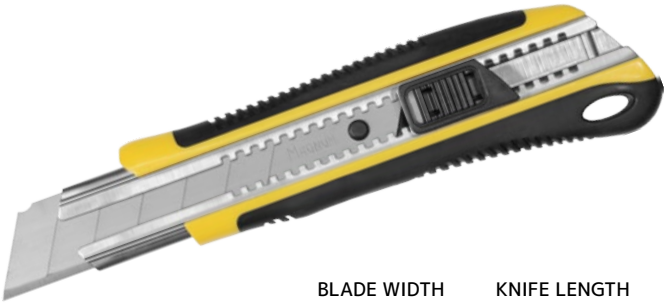
MG-620

Utility knife with a wide 25 mm blade for added strength and stability

- Stainless steel body
- Two-component handle with a rubber grip guarantees a comfortable and secure hold
- Manual wheel lock mechanism is sturdy and reliable

Art.	□	EAN
50620	10	6418868506208

Snap-off utility knife MG-640



BLADE WIDTH **25 mm** KNIFE LENGTH **185 mm**

MG-640

dual lock

Utility knife with a wide 25 mm blade for added strength and stability

- New, automatic Dual Lock mechanism locks the blade on to both sides of the rail
- Stainless steel body
- Two-component handle with a rubber grip guarantees a comfortable and secure hold

Art.	□	EAN
50640	10	6418868506406

Scraper MG-350

BLADE WIDTH **25 mm** TOTAL LENGTH **350 mm**

MG-350

Series PRO

Power scraper for removing coatings, decals, glue, sealants and caulk from hard surfaces

- Designed to work with largest regular 25 mm snap-off blades for extra width and durability compared to smaller blades
- Reliable screw-operated blade lock can be turned with either a cross-head screwdriver or a socket
- Large, ergonomically designed handle reduces hand fatigue
- Steel striking plate at the end of the handle for use with a mallet or hammer

Art.	□	EAN
50350	6	6418868503504

Knife blades MGB-20 / MGB-25

MGB-20
50020

MGB-25
50025

MGB-20 / MGB-25

High-quality carbon steel blade for traditional utility knives

- Advanced manufacturing technology guarantees excellent sharpness
- Includes a dispenser case

Art. 50025: MGB-25

- Hook blade design

WIDTH	THICKNESS
19 mm	**0.6 mm**

Art.	Content	Length	☐	EAN
50020	10	61 mm	10	6418868500206
50025	10	49 mm	10	6418868500251

Knife blades MGB-120 / MGB-125

MGB-120
50120

MGB-125
50125

MGB-120 / MGB-125

High-quality carbon steel blade for traditional utility knives

- Advanced manufacturing technology guarantees excellent sharpness
- Includes a dispenser case

Art. 50125: MGB-125

- Hook blade design

WIDTH	THICKNESS
19 mm	**0.6 mm**

Art.	Content	Length	☐	EAN
50120	50	61 mm	6	6418868501203
50125	50	49 mm	6	6418868501258

Snap-off knife blades

High-carbon steel snap-off blade for general-purpose use

- 10 blades in a convenient plastic case
- Advanced manufacturing technology guarantees excellent sharpness

Art. 50030: **MGB-30**

- 9 mm wide with 13 sections per blade

Art. 50050: **MGB-50**

- 18 mm wide with 8 sections per blade

Art. 50055: **MGB-55**

- 18 mm wide with 15 sections per blade

Art. 50065: **MGB-65**

- 25 mm wide with 7 sections per blade

Art.	Model	Content	Width	Length	Thickness	☐	EAN
50030	MGB-30	10	9 mm	86 mm	0.4 mm	10	6418868500305
50050	MGB-50	10	18 mm	110 mm	0.5 mm	10	6418868500503
50055	MGB-55	10	18 mm	110 mm	0.5 mm	10	6418868500558
50065	MGB-65	10	25 mm	140 mm	0.7 mm	10	6418868500657

Snap-off blades Solid 10 pcs MGB-51

SOLID MGB-51

Flexible one-piece high-carbon steel blades without snap-off sections

- Makes it possible to flex the blade more safely in cutting and scraping operations that require it
- The risk of accidental breakage is also much lower in situations where the blade must be used fully extended from the knife
- Fits all conventional snap-off blade utility knives with 18 mm wide blade

WIDTH	LENGTH	THICKNESS
18 mm	**110 mm**	**0.5 mm**

Art.	Content	☐	EAN
50051	10	10	6418868500510

Snap-off knife blades SeriesPro

SeriesPRO

MATERIAL
SK-2

Snap-off blade made of SK-2 carbon steel designed for professional use

- SeriesPro snap-off blades stay sharp significantly longer than regular blades
- 10 blades in a convenient plastic case
- Advanced manufacturing technology guarantees excellent sharpness

Art. 50032: **MGB-32**
- 9 mm wide with 13 sections per blade

Art. 50052: **MGB-52**
- 18 mm wide with 8 sections per blade

Art. 50057: **MGB-57**
- 18 mm wide with 15 sections per blade

Art. 50067: **MGB-67**
- 25 mm wide with 7 sections per blade

Art.	Model	Content	Length	Width	Thickness	□	EAN
50032	MGB-32	10	86 mm	9 mm	0.4 mm	10	6418868500329
50052	MGB-52	10	110 mm	18 mm	0.5 mm	10	6418868500527
50057	MGB-57	10	110 mm	18 mm	0.5 mm	10	6418868500572
50067	MGB-67	10	140 mm	25 mm	0.7 mm	10	6418868500671

Snap-off knife blades LAZER

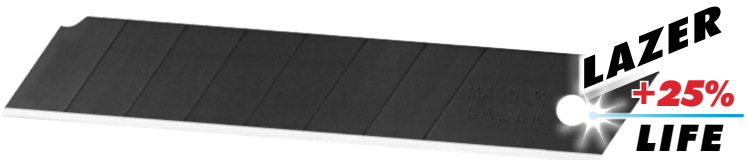
LAZER

Black *LAZER* snap-off blade, which combines the finest sharpening technology with the highest-quality steel for extremely demanding use

- Exceptional properties give *LAZER* blades 25% longer life
- Advanced manufacturing technology guarantees excellent sharpness

Art. 50059
- 18 mm wide with 8 sections per blade

Art. 50069
- 25 mm wide with 7 sections per blade



Art.	Model	Content	Length	Width	Thickness	□	EAN
50059	MGB-59	10	110 mm	18 mm	0.5 mm	10	6418868500596
50069	MGB-69	10	140 mm	25 mm	0.7 mm	10	6418868500695

Hand screwdriver bit holders

soft
ERGONOMIC HANDLE

Screwdriver bit holder with a strong magnet

- Blade and holder made of chrome-vanadium steel
- Ergonomically designed two-component Soft handle guarantees a comfortable and secure hold

SIZE

1/4" Bits

MAGNETIC HOLDER

Art.	Length	□	EAN
22920	75 mm	12	6418868229206
22940	150 mm	12	6418868229404

Flexible driver Bits 1/4" 150mm

soft
ERGONOMIC HANDLE

Flexible screwdriver bit holder, which enables accessing difficult to access locations when using a regular screwdriver is not possible

- Total length of the blade is 150 mm
- Head features a freely rotating sleeve, which can be used to bend the shaft while turning the handle
- Bit is secured in the holder by a reliable ball bearing mechanism
- Ergonomically designed two-component Soft handle guarantees a comfortable and secure hold
- Also works with 1/4" or 6 mm hex heads in, for example, hose clamps

SIZE
1/4" Bits

LENGTH
150 mm

Art.	□	EAN
22946	12	6418868229466

Bit holders

Magnetic bit holder with a retaining ring, which secures the bit in the holder

- Strong magnet in the holder also holds the screw in place, which makes starting driving easy

Art. 10060/25

- 25 bit holders packaged into a durable, reclosable plastic container

LENGTH	Ø	DRIVE	DIN
60 mm	**11 mm**	**1/4" Bits**	**3126 E**

Art.	Content	☐	EAN
10060		25	6418868100604
10060/25	25		6418868008856

Bit holders retail packaged

Ø	DRIVE	DIN
11 mm	**1/4" Bits**	**3126 E**

Art.	Length	☐	EAN
17060	60 mm	10	6418868170607
17120	120 mm	10	6418868171208
17200	200 mm	10	6418868172007

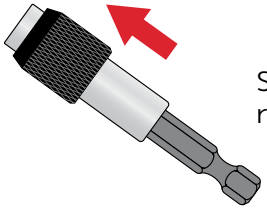
Quick-Lock bit holders

Magnetic bit holder with a Quick-Lock mechanism, which guarantees that the bit does not accidentally slip out of the holder

- Strong magnet in the holder also holds the screw in place, which makes starting driving easy

Art. 10061/25

- 25 Quick-Lock bit holders packaged into a durable, reclosable plastic container



Sliding the lock forward releases the bit

LENGTH	Ø	DRIVE	DIN
60 mm	**14 mm**	**1/4" Bits**	**3126 E**

Art.	Content	☐	EAN
10061		25	6418868100611
10061/25	25		6418868088698

Bit holders retail packaged

Ø	DRIVE	DIN
14 mm	**1/4" Bits**	**3126 E**

Art.	Length	☐	EAN
17061	60 mm	10	6418868170614

Adapters

25mm
DIN 3126 C

50mm
DIN 3126 E

Precision heat treated adapter made of high-performance tool steel

- Features a zinc phosphate coating to increase friction

DRIVE

1/4″ Bits

Art.	Size	Length	EAN
10250	1/2″ Socket	50 mm	6418868102509
10425	1/4″ Socket	25 mm	6418868104251
10450	1/4″ Socket	50 mm	6418868104503
10850	3/8″ Socket	50 mm	6418868108501

Adapters retail packaged

Precision heat treated adapter made of high-performance tool steel

- Features a friction-increasing zinc phosphate coating

DRIVE

1/4″ Bits

Art.	Size	Length	EAN
17250	1/2″ Socket	50 mm	6418868172502
17425	1/4″ Socket	25 mm	6418868174254
17450	1/4″ Socket	50 mm	6418868174506
17850	3/8″ Socket	50 mm	6418868178504

Slotted bits

Precision heat treated slotted screwdriver bit made of high-performance tool steel

- Features a friction-increasing zinc phosphate coating

LENGTH	DRIVE	DIN	MATERIAL
25 mm	1/4″ Bits	3126 C	S2

Art.	Width	Tip	☐	EAN
11130	3.0 mm	0.5 mm	100	6418868111303
11135	3.5 mm	0.6 mm	100	6418868111358
11140	4.0 mm	0.8 mm	100	6418868111402
11155	5.5 mm	0.8 mm	100	6418868111556
11165	6.5 mm	1.2 mm	100	6418868111655
11180	8.0 mm	1.6 mm	100	6418868111808

Slotted bits long

DRIVE	DIN	MATERIAL
1/4″ Bits	3126 E	S2

Length 50 mm

Art.	Width	Tip	☐	EAN
11235	3.5 mm	0.6 mm	50	6418868112355
11240	4.0 mm	0.8 mm	50	6418868112409
11255	5.5 mm	0.8 mm	50	6418868112553
11265	6.5 mm	1.2 mm	50	6418868112652

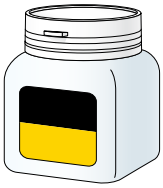
Length 70 mm

Art.	Width	Tip	☐	EAN
11335	3.5 mm	0.6 mm	10	6418868113352
11340	4.0 mm	0.8 mm	10	6418868113406
11355	5.5 mm	0.8 mm	10	6418868113550
11365	6.5 mm	1.2 mm	10	6418868113659

Length 90 mm

Art.	Width	Tip	☐	EAN
11435	3.5 mm	0.6 mm	10	6418868114359
11440	4.0 mm	0.8 mm	10	6418868114403
11455	5.5 mm	0.8 mm	10	6418868114557
11465	6.5 mm	1.2 mm	10	6418868114656

Slotted bits bulk packaged



Includes a durable, reclosable plastic container

DRIVE	MATERIAL
1/4″ Bits	S2

Length 25 mm — Content 100 pcs

Art.	Width	Tip	EAN
11130/100	3.0 mm	0.5 mm	6418868062780
11135/100	3.5 mm	0.6 mm	6418868091315
11140/100	4.0 mm	0.8 mm	6418868070402
11155/100	5.5 mm	0.8 mm	6418868025693
11165/100	6.5 mm	1.2 mm	6418868079313
11180/100	8.0 mm	1.6 mm	6418868099823

Length 50 mm — Content 50 pcs

Art.	Width	Tip	EAN
11235/50	3.5 mm	0.6 mm	6418868004841
11240/50	4.0 mm	0.8 mm	6418868067396
11255/50	5.5 mm	0.8 mm	6418868020087
11265/50	6.5 mm	1.2 mm	6418868098871

Phillips bits

ACR®II Anti-Camout Ribs

Forged and precision heat treated screwdriver bit

- Special ACR II serration and a friction-increasing zinc phosphate coating prevent cam out
- Exceptionally durable compared to regular, ground screwdriver bits
- Made of high-performance tool steel

Art. 12132

- Reduced diameter bit specifically designed for drywall screws

LENGTH	DRIVE	DIN	MATERIAL
25 mm	1/4" Bits	3126 C	S2

Art.	Size	□	EAN
12101	Ph1	100	6418868121012
12102	Ph2	100	6418868121029
12103	Ph3	100	6418868121036
12132	Ph2R	100	6418868121326

Phillips bits long

ACR®II Anti-Camout Ribs

DRIVE	DIN	MATERIAL
1/4" Bits	3126 E	S2

Length 50 mm

Art.	Size	□	EAN
12201	Ph1	50	6418868122019
12202	Ph2	50	6418868122026
12203	Ph3	50	6418868122033

Length 70 mm

Art.	Size	□	EAN
12301	Ph1	10	6418868123016
12302	Ph2	10	6418868123023
12303	Ph3	10	6418868123030

Length 90 mm

Art.	Size	□	EAN
12402	Ph2	10	6418868124020

Length 150 mm

Art.	Size	□	EAN
12802	Ph2	10	6418868128028

Phillips bits bulk packaged

ACR®II Anti-Camout Ribs

DRIVE	MATERIAL
1/4" Bits	S2

Includes a durable, reclosable plastic container

Art. 12132/100

- Reduced diameter bit specifically designed for drywall screws

Length 25 mm

Art.	Content	Size	EAN
12101/100	100	Ph1	6418868015274
12102/100	100	Ph2	6418868020582
12103/100	100	Ph3	6418868031854
12132/100	100	Ph2R	6418868010293

Length 50 mm

Art.	Content	Size	EAN
12201/50	50	Ph1	6418868089404
12202/50	50	Ph2	6418868037238
12203/50	50	Ph3	6418868076787

Phillips bits retail packaged

ACR®II Anti-Camout Ribs

Art. 17232

- Reduced diameter bit specifically designed for drywall screws

LENGTH	DRIVE	DIN	MATERIAL
25 mm	1/4" Bits	3126 C	S2

Art.	Content	Size	□	EAN
17201	2	Ph1	10	6418868172014
17202	2	Ph2	10	6418868172021
17203	2	Ph3	10	6418868172038
17232	2	Ph2R	10	6418868172328

Pozidriv bits

ACR®II Anti-Camout Ribs

Forged and precision heat treated screwdriver bit

- Special ACR II serration and a friction-increasing zinc phosphate coating prevent cam out
- Exceptionally durable compared to regular, ground screwdriver bits
- Made of high-performance tool steel

LENGTH	DRIVE	DIN	MATERIAL
25 mm	**1/4" Bits**	**3126 C**	**S2**

Art.	Size	☐	EAN
13101	Pz1	100	6418868131011
13102	Pz2	100	6418868131028
13103	Pz3	100	6418868131035

Pozidriv bits long

ACR®II Anti-Camout Ribs

DRIVE	DIN	MATERIAL
1/4" Bits	**3126 E**	**S2**

Length 50 mm

Art.	Size	☐	EAN
13201	Pz1	50	6418868132018
13202	Pz2	50	6418868132025
13203	Pz3	50	6418868132032

Length 70 mm

Art.	Size	☐	EAN
13301	Pz1	10	6418868133015
13302	Pz2	10	6418868133022
13303	Pz3	10	6418868133039

Length 90 mm

Art.	Size	☐	EAN
13402	Pz2	10	6418868134029

Length 150 mm

Art.	Size	☐	EAN
13802	Pz2	10	6418868138027

Pozidriv bits bulk packaged

ACR®II Anti-Camout Ribs

DRIVE	MATERIAL
1/4" Bits	**S2**

Includes a durable, reclosable plastic container

Length 25 mm

Art.	Content	Size	EAN
13101/100	100	Pz1	6418868033780
13102/100	100	Pz2	6418868056321
13103/100	100	Pz3	6418868015939

Length 50 mm

Art.	Content	Size	EAN
13201/50	50	Pz1	6418868072093
13202/50	50	Pz2	6418868048227
13203/50	50	Pz3	6418868068775

Pozidriv bits retail packaged

ACR®II Anti-Camout Ribs

LENGTH	DRIVE	DIN	MATERIAL
25 mm	**1/4" Bits**	**3126 C**	**S2**

Art.	Content	Size	☐	EAN
17301	2	Pz1	10	6418868173011
17302	2	Pz2	10	6418868173028
17303	2	Pz3	10	6418868173035

TORX bits

TORX

Precision heat treated TORX screwdriver bit made of high-performance tool steel

- Features a friction-increasing zinc phosphate coating

LENGTH	DRIVE	DIN	MATERIAL
25 mm	1/4" Bits	3126 C	S2

Art.	Size	□	EAN
15105	T5	100	6418868151057
15106	T6	100	6418868151064
15107	T7	100	6418868151071
15108	T8	100	6418868151088
15109	T9	100	6418868151095
15110	T10	100	6418868151101
15115	T15	100	6418868151156
15120	T20	100	6418868151200
15125	T25	100	6418868151255
15127	T27	100	6418868151279
15130	T30	100	6418868151309
15140	T40	100	6418868151408

Long TORX bits

TORX

DRIVE	DIN	MATERIAL
1/4" Bits	3126 E	S2

Length 50 mm

Art.	Size	□	EAN
15206	T6	50	6418868152061
15207	T7	50	6418868152078
15208	T8	50	6418868152085
15209	T9	50	6418868152092
15210	T10	50	6418868152108
15215	T15	50	6418868152153
15220	T20	50	6418868152207
15225	T25	50	6418868152252
15227	T27	50	6418868152276
15230	T30	50	6418868152306
15240	T40	50	6418868152405

Length 70 mm

Art.	Size	□	EAN
15310	T10	10	6418868153105
15315	T15	10	6418868153150
15320	T20	10	6418868153204
15325	T25	10	6418868153259
15327	T27	10	6418868153273
15330	T30	10	6418868153303
15340	T40	10	6418868153402

Length 90 mm

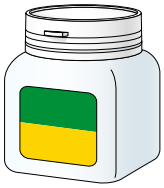
Art.	Size	□	EAN
15410	T10	10	6418868154102
15415	T15	10	6418868154157
15420	T20	10	6418868154201
15425	T25	10	6418868154256
15427	T27	10	6418868154270
15430	T30	10	6418868154300
15440	T40	10	6418868154409

Length 150 mm

Art.	Size	□	EAN
15515	T15	10	6418868155154
15520	T20	10	6418868155208
15525	T25	10	6418868155253
15530	T30	10	6418868155307

TORX bits bulk packaged

TORX



DRIVE **1/4″ Bits** MATERIAL **S2**

Precision heat treated TORX screwdriver bit made of high-performance tool steel

- Features a friction-increasing zinc phosphate coating
- Includes a durable, reclosable plastic container

Length 25 mm

Art.	Content	Size	EAN
15206/50	50	T6	6418868045479
15207/50	50	T7	6418868007699
15208/50	50	T8	6418868099649
15209/50	50	T9	6418868070822
15210/50	50	T10	6418868041815
15215/50	50	T15	6418868025181
15220/50	50	T20	6418868045738
15225/50	50	T25	6418868061950
15227/50	50	T27	6418868073083
15230/50	50	T30	6418868077111
15240/50	50	T40	6418868087875

Length 50 mm

Art.	Content	Size	EAN
15206/50	50	T6	6418868045479
15207/50	50	T7	6418868007699
15208/50	50	T8	6418868099649
15209/50	50	T9	6418868070822
15210/50	50	T10	6418868041815
15215/50	50	T15	6418868025181
15220/50	50	T20	6418868045738
15225/50	50	T25	6418868061950
15227/50	50	T27	6418868073083
15230/50	50	T30	6418868077111
15240/50	50	T40	6418868087875

TORX bits retail packaged

TORX

DRIVE **1/4″ Bits** MATERIAL **S2**

Length 25 mm

Art.	Content	Size	□	EAN
17510	2	T10	10	6418868175107
17515	2	T15	10	6418868175152
17520	2	T20	10	6418868175206
17525	2	T25	10	6418868175251
17527	2	T27	10	6418868175275
17530	2	T30	10	6418868175305
17540	2	T40	10	6418868175404

Length 50 mm

Art.	Size	□	EAN
17606	T6	10	6418868176067
17607	T7	10	6418868176074
17608	T8	10	6418868176081
17609	T9	10	6418868176098
17610	T10	10	6418868176104
17615	T15	10	6418868176159
17620	T20	10	6418868176203
17625	T25	10	6418868176258
17627	T27	10	6418868176272
17630	T30	10	6418868176302
17640	T40	10	6418868176401

Length 70 mm

Art.	Size	□	EAN
17710	T10	10	6418868177101
17715	T15	10	6418868177156
17720	T20	10	6418868177200
17725	T25	10	6418868177255
17727	T27	10	6418868177279
17730	T30	10	6418868177309
17740	T40	10	6418868177408

Length 90 mm

Art.	Size	□	EAN
17810	T10	10	6418868178108
17815	T15	10	6418868178153
17820	T20	10	6418868178207
17825	T25	10	6418868178252
17827	T27	10	6418868178276
17830	T30	10	6418868178306
17840	T40	10	6418868178405

TORX Warp bits

WARP

Magnum TORX Warp screwdriver bit with a gently tapered head that wedges into the screw head guaranteeing a tight fit

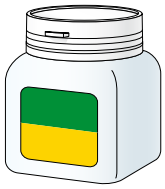
- Made of precision heat treated, high-performance tool steel
- Features a friction-increasing zinc phosphate coating

LENGTH	DRIVE	DIN	MATERIAL
25 mm	1/4" Bits	3126 C	S2

Art.	Size	□	EAN
19115	T15W	100	6418868191152
19120	T20W	100	6418868191206
19125	T25W	100	6418868191251
19130	T30W	100	6418868191305

TORX Warp bits bulk packaged

WARP



Magnum TORX Warp screwdriver bit with a gently tapered head that wedges into the screw head guaranteeing a tight fit

- Made of precision heat treated, high-performance tool steel
- Features a friction-increasing zinc phosphate coating
- Includes a durable, reclosable plastic container

LENGTH	DRIVE	DIN	MATERIAL
25 mm	1/4" Bits	3126 C	S2

Art.	Content	Size	EAN
19115/100	100	T15W	6418868022838
19120/100	100	T20W	6418868068522
19125/100	100	T25W	6418868099465
19130/100	100	T30W	6418868063114

TORX TR bits

TORX

TORX Tamper-Resistant screwdriver bit for TORX screws with a pin in the center of the head

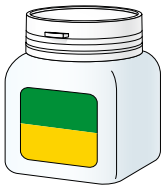
- Made of precision heat treated high-performance tool steel
- Features a friction-increasing zinc phosphate coating

LENGTH	DRIVE	DIN	MATERIAL
25 mm	1/4" Bits	3126 C	S2

Art.	Size	□	EAN
16110	TR10	100	6418868161100
16115	TR15	100	6418868161155
16120	TR20	100	6418868161209
16125	TR25	100	6418868161254
16127	TR27	100	6418868161278
16130	TR30	100	6418868161308
16140	TR40	100	6418868161407

TORX TR bits bulk packaged

TORX



TORX Tamper-Resistant screwdriver bit for TORX screws with a pin in the center of the head

- Made of precision heat treated high-performance tool steel
- Features a friction-increasing zinc phosphate coating
- Includes a durable, reclosable plastic container

LENGTH	DRIVE	DIN	MATERIAL
25 mm	1/4" Bits	3126 C	S2

Art.	Content	Size	EAN
16110/100	100	TR10	6418868023569
16115/100	100	TR15	6418868033605
16120/100	100	TR20	6418868038129
16125/100	100	TR25	6418868042737
16127/100	100	TR27	6418868063725
16130/100	100	TR30	6418868099236
16140/100	100	TR40	6418868065972

Hex bits

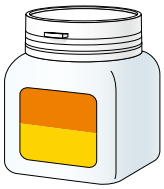
Precision heat treated hex screwdriver bit made of high-performance tool steel

- Features a friction-increasing zinc phosphate coating

LENGTH	DRIVE	DIN	MATERIAL
25 mm	**1/4″ Bits**	**3126 C**	**S2**

Art.	Size	□	EAN
17125	2.5 mm	100	6418868171253
17103	3 mm	100	6418868171031
17104	4 mm	100	6418868171048
17105	5 mm	100	6418868171055
17106	6 mm	100	6418868171062
17108	8 mm	100	6418868171086

Hex bits bulk packaged



Includes a durable, reclosable plastic container

LENGTH	DRIVE	DIN	MATERIAL
25 mm	**1/4″ Bits**	**3126 C**	**S2**

Art.	Content	Size	EAN
17125/100	100	2.5 mm	6418868006890
17103/100	100	3 mm	6418868031694
17104/100	100	4 mm	6418868036651
17105/100	100	5 mm	6418868046094
17106/100	100	6 mm	6418868084218
17108/100	100	8 mm	6418868038785

Hex bits retail packaged

Packaged 2 bits into a retail package

Art.	Content	Size	□	EAN
17165	2	2.5 mm	10	6418868171659
17153	2	3 mm	10	6418868171536
17154	2	4 mm	10	6418868171543
17155	2	5 mm	10	6418868171550
17156	2	6 mm	10	6418868171567
17158	2	8 mm	10	6418868171581

Hex TR bits

Tamper-Resistant hex screwdriver bit for hex screws with a pin in the center of the head

LENGTH	DRIVE	DIN	MATERIAL
25 mm	**1/4″ Bits**	**3126 C**	**S2**

Art.	Size	□	EAN
18103	3 mm	100	6418868181030
18104	4 mm	100	6418868181047
18105	5 mm	100	6418868181054
18106	6 mm	100	6418868181061
18108	8 mm	100	6418868181085

Hex TR bits bulk packaged

Includes a durable, reclosable plastic container

Art.	Content	Size	EAN
18103/100	100	3 mm	6418868033995
18104/100	100	4 mm	6418868005428
18105/100	100	5 mm	6418868074219
18106/100	100	6 mm	6418868000836
18108/100	100	8 mm	6418868016455

Robertson square bits

Precision heat treated Robertson screwdriver bit made of high-performance tool steel

LENGTH	DRIVE	DIN	MATERIAL
25 mm	**1/4″ Bits**	**3126 C**	**S2**

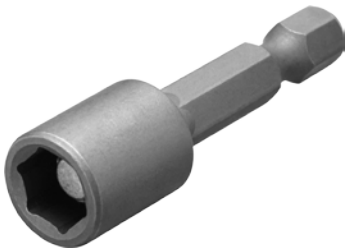
Art.	Size	□	EAN
11901	R1	100	6418868119019
11902	R2	100	6418868119026
11903	R3	100	6418868119033

Robertson square bits bulk packaged

Includes a durable, reclosable plastic container

Art.	Content	Size	EAN
11901/100	100	R1	6418868056741
11902/100	100	R2	6418868071966
11903/100	100	R3	6418868089381

Nut setters



Nut setter with a strong magnet, which guarantees that the fastener stays in the setter

- Dynamic Drive profile allows easier fit and reduces point loading on corners

LENGTH	DRIVE	DIN
45 mm	**1/4″ Bits**	**3126 E**

Art.	Size	□	EAN
10664	5.5 mm	100	6418868106644
10665	6 mm	100	6418868106651
10666	1/4″	100	6418868106668
10667	7 mm	100	6418868106675
10668	8 mm	100	6418868106682
10669	5/16″	100	6418868106699
10670	3/8″	100	6418868106705
10671	10 mm	100	6418868106712
10674	13 mm	100	6418868106743

Nut setters bulk packaged

Nut setter with a strong magnet, which guarantees that the fastener stays in the setter

- Dynamic Drive profile allows easier fit and reduces point loading on corners

LENGTH	DRIVE	DIN
45 mm	**1/4″ Bits**	**3126 E**

Art.	Content	Size	EAN
10664/100	100	5.5 mm	6418868043857
10665/100	100	6 mm	6418868023279
10666/100	100	1/4″	6418868018015
10667/100	100	7 mm	6418868007002
10668/100	100	8 mm	6418868050992
10669/100	100	5/16″	6418868063589
10670/100	100	3/8″	6418868068287
10671/100	100	10 mm	6418868015038
10674/100	100	13 mm	6418868099632

Nut setters retail packaged

Nut setter with a strong magnet, which guarantees that the fastener stays in the setter

- Dynamic Drive profile allows easier fit and reduces point loading on corners

LENGTH	DRIVE	DIN
45 mm	**1/4″ Bits**	**3126 E**

Art.	Size	□	EAN
17664	5.5 mm	10	6418868176647
17665	6 mm	10	6418868176654
17666	1/4″	10	6418868176661
17667	7 mm	10	6418868176678
17668	8 mm	10	6418868176685
17669	5/16″	10	6418868176692
17670	3/8″	10	6418868176708
17671	10 mm	10	6418868176715
17674	13 mm	10	6418868176746

Hanger bolt drivers

Hanger bolt driver with an internal depth stop

- Stop at the bottom of the socket prevents the threads from getting damaged and makes releasing the bolt easier

LENGTH	DRIVE	DIN
50 mm	**1/4″ Bits**	**3126 E**

Art.	Size	□	EAN
10808	M8	50	6418868108082
10810	M10	50	6418868108105

Bit set 13 pc

ACR®II
Anti-Camout Ribs

13-piece screwdriver bit set designed to include the most commonly used bits

- Phillips and Pozidriv bits in the set feature a special ACR II serration and are made by forging
- Friction-increasing zinc phosphate coating prevents corrosion and accidental cam out
- Includes Phillips, Pozidriv, TORX and flat-head screwdriver bits and a magnetic bit holder with a retaining ring

Art. 17013/20

- Contains 20 retail packaged sets in a box that also functions as a store display box

DRIVE	DIN	MATERIAL
1/4" Bits	**3126 C**	**S2**

Art.	Content	☐	EAN
17013	13	20	6418868170133
17013/20	20		6418868004759

Bit set TORX 13 pc

TORX

13-piece screwdriver bit set designed to include the most commonly used TORX bits

- TORX screw drive was developed to allow applying torque more reliably and to decrease the risk of damaging tools or fasteners
- Made of special hardened and precision ground tool steel
- Friction-increasing zinc phosphate coating prevents corrosion and accidental cam out
- Includes a magnetic bit holder with a retaining ring

Art. 17513/20

- Contains 20 retail packaged sets in a box that also functions as a store display

DRIVE	DIN	MATERIAL
1/4" Bits	**3126 C**	**S2**

Art.	Content	☐	EAN
17513	13	20	6418868175138
17513/20	20		6418868071430

Store display boxes contain 20 retail packaged sets attached to cards

Bit set 31 pc

ACR
Anti-Camout Ribs

31-piece screwdriver bit set with a wide range of commonly used screw drive types and sizes

- Phillips and Pozidriv bits in the set feature a special ACR serration and are made by forging
- Includes a convenient QuickLock magnetic bit holder
- Comes assembled in a sturdy plastic case with see-through lid
- Includes Phillips, Pozidriv, TORX, flat-head and hex screwdriver bits and a Quick Lock magnetic bit holder

Art. 17131/10

- Contains 10 retail packaged sets in a box that also functions as a store display box

DRIVE	DIN	MATERIAL
1/4" Bits	**3126 C**	**S2**

Art.	Content	☐	EAN
17131	31	10	6418868171314
17131/10	10		6418868055195

Bit set 31 pc SeriesPro

ACR®II
Anti-Camout Ribs

31-piece screwdriver bit set with a wide range of commonly used screw drive types and sizes

- Phillips and Pozidriv bits in the set feature a special ACR II serration and are made by forging
- Includes a convenient QuickLock magnetic bit holder
- Friction-increasing zinc phosphate coating prevents corrosion and accidental cam out
- Comes assembled in a sturdy plastic case with see-through lid
- Includes Phillips, Pozidriv, TORX, flat-head and hex screwdriver bits and a Quick Lock magnetic bit holder

Art. 17031/10

- Contains 10 retail packaged sets in a box that also functions as a store display box

DRIVE	DIN	MATERIAL
1/4" Bits	**3126 C**	**S2**

Art.	Content	☐	EAN
17031	31	10	6418868170317
17031/10	10		6418868008870

Store display boxes contain 10 retail packaged sets attached to cards

Bit set 63 pc

ACR®II
Anti-Camout Ribs

63-piece screwdriver bit set with an exceptionally wide range of different screw drive types in their most commonly used sizes

- Phillips and Pozidriv bits in the set feature a special ACR II serration and are made by forging
- Friction-increasing zinc phosphate coating prevents corrosion and accidental cam out
- Comes assembled in a very durable plastic case with see-through lid and rubber housing
- Includes the most commonly used sizes of Phillips, Pozidriv, TORX, flat-head, hex, TORX Tamper-Resistant, Robertson, Spanner, XZN, and Tri-Wing bits
- Also includes adapters bits 1/4" → socket 1/4" and socket 1/4" → bits 1/4" along with a 60 mm Quick-Lock magnetic bit holder

DRIVE	DIN	MATERIAL
1/4" Bits	**3126 C**	**S2**

Art.	Content	☐	EAN
17063	63	10	6418868170638

Nut setter set

Dynamic Drive

Set of nut setters for six commonly used bolt head sizes

- Strong magnet in the nut setters guarantees that the fastener stays in the tool
- Dynamic Drive profile allows easier fit and reduces point loading on corners
- Comes assembled in a very durable plastic case with see-through lid and rubber housing

CONTENTS

7 – 13 mm, 1/4" & 3/8"

LENGTH	DRIVE	DIN
45 mm	**1/4" Bits**	**3126 E**

Art.	Content	☐	EAN
17006	6	10	6418868170065

Screwdriver holder and bit set 8 pc

soft
ERGONOMIC HANDLE

Screwdriver bit holder set, which includes a screwdriver bit set and a holder also suitable for power tool use

- Screwdriver bit holder features an ergonomically designed Soft handle, which guarantees a comfortable hold
- Includes a convenient plastic case for the magnetic holder and the bits

MAGNETIC HOLDER

Art.	Content	☐	EAN
22008	8	6	6418868220081

Screwdriver ratchet set 13 pc 22013

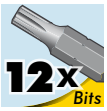
Extremely compact and durable ratchet screwdriver with a 13-piece screwdriver bit set

- Magnetic screwdriver bit holder features a three-position ratchet mechanism and a rubber coated handle
- Includes a set of the most commonly used bits, which can be stored in the holder inside the screwdriver handle

3 FUNCTION RATCHET

RUBBER GRIP

MAGNETIC HOLDER



BITS INCLUDED

Art.	Content	☐	EAN
22013	13	6	6418868220135

Screwdriver ratchet set 14 pc 22014

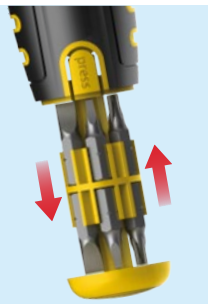
14-piece screwdriver bit set and a jointed ratchet screwdriver

- Joint allows increased torque and easier turning at difficult to access locations
- Magnetic screwdriver bit holder features a three-position ratchet mechanism and a rubber coated handle
- Includes a set of the most commonly used bits, which can be stored in the holder inside the screwdriver handle

3 FUNCTION RATCHET | RUBBER GRIP | MAGNETIC HOLDER | BITS INCLUDED

Art.	Content	☐	EAN
22014	14	6	6418868220142

Screwdriver ratchet set 13 pc 22023



Spring-loaded bit magazine inside handle

Screwdriver bit set and a ratchet screwdriver that features a high tooth-count ratchet mechanism and a 110 mm long blade

- Sophisticated ratchet mechanism and the length make the holder suitable for professional use
- Magnetic screwdriver bit holder features a three-position ratchet mechanism and a rubber coated handle
- Includes a set of the most commonly used bits, which can be stored in a spring-loaded magazine inside the screwdriver handle

3 FUNCTION RATCHET | RUBBER GRIP | MAGNETIC HOLDER | BITS INCLUDED

Art.	Content	☐	EAN
22023	13	6	6418868220234

Ratchet handle and screw bit set 17 pc 22017

Compact ratchet handle and a set of screwdriver bits and regular 1/4” sockets

- Includes a wide set of bits and the most commonly used 1/4” sockets in a convenient holder

Art.	Content	☐	EAN
22017	17	10	6418868220173

Slotted screwdrivers

Screwdriver with an ergonomically designed Soft handle, which guarantees a secure and comfortable hold

- Blade is made of high-performance chrome-vanadium steel
- Precision heat treated and magnetised tip with a black phosphate finish
- Screwdriver can be hung by the large hole in the handle

MATERIAL

CrV

Art.	Length	Width	Thickness	□	EAN
22065	38 mm	6.5 mm	1.2 mm	12	6418868220654
22130	75 mm	3.0 mm	0.5 mm	12	6418868221309
22140	100 mm	4.0 mm	0.8 mm	12	6418868221408
22155	125 mm	5.5 mm	1.0 mm	12	6418868221552
22165	100 mm	6.5 mm	1.2 mm	12	6418868221651
22440	150 mm	4.0 mm	0.8 mm	12	6418868224409
22465	150 mm	6.5 mm	1.2 mm	12	6418868224652
22480	150 mm	8.0 mm	1.6 mm	6	6418868224805

Phillips screwdrivers

Screwdriver with an ergonomically designed Soft handle, which guarantees a secure and comfortable hold

- Blade is made of high-performance chrome-vanadium steel
- Precision heat treated and magnetised tip with a black phosphate finish
- Screwdriver can be hung by the large hole in the handle

MATERIAL

CrV

Art.	Size	Length	□	EAN
22202	Ph2	38 mm	12	6418868222023
22220	Ph0	75 mm	12	6418868222207
22221	Ph1	75 mm	12	6418868222214
22242	Ph2	100 mm	12	6418868222429
22262	Ph2	150 mm	12	6418868222627
22263	Ph3	150 mm	6	6418868222634

Pozidriv screwdrivers

Screwdriver with an ergonomically designed Soft handle, which guarantees a secure and comfortable hold

- Blade is made of high-performance chrome-vanadium steel
- Precision heat treated and magnetised tip with a black phosphate finish
- Screwdriver can be hung by the large hole in the handle

MATERIAL

CrV

Art.	Size	Length	□	EAN
22302	Pz2	38 mm	12	6418868223020
22320	Pz0	75 mm	12	6418868223204
22321	Pz1	75 mm	12	6418868223211
22342	Pz2	100 mm	12	6418868223426
22362	Pz2	150 mm	12	6418868223624
22363	Pz3	150 mm	6	6418868223631

TORX screwdrivers

Screwdriver with an ergonomically designed Soft handle, which guarantees a secure and comfortable hold

- Blade is made of high-performance chrome-vanadium steel
- Precision heat treated and magnetised tip with a black phosphate finish
- Screwdriver can be hung by the large hole in the handle

MATERIAL

CrV

Art.	Size	Length	□	EAN
22510	T10	75 mm	12	6418868225109
22515	T15	75 mm	12	6418868225154
22520	T20	100 mm	12	6418868225208
22525	T25	100 mm	12	6418868225253
22527	T27	125 mm	12	6418868225277
22530	T30	125 mm	12	6418868225307
22540	T40	125 mm	6	6418868225406

Screwdriver set Slot/Ph/Pz 7 pc.

soft
ERGONOMIC HANDLE

7-piece screwdriver set of the most commonly used slotted, Phillips and Pozidriv sizes

- Ergonomically designed Soft handle guarantees a secure and comfortable hold
- Blades are made of high-performance chrome-vanadium steel
- Precision heat treated and magnetised tips with a black phosphate finish
- Colour coding makes it easy to recognise each screwdriver type
- Screwdrivers can be hung by the large holes in the handles

MATERIAL

CrV

Art.	Content	☐	EAN
22070	7	4	6418868220708

Set includes

Phillips
Ph1 x 75mm, Ph2 x 100mm

Pozidriv
Pz1 x 75mm, Pz2 x 100mm

Slotted
4.0 x 100mm, 5.5 x 125mm, 6.5 x 150mm

Screwdriver set Ph/Pz/TORX 7 pc.

soft
ERGONOMIC HANDLE

7-piece screwdriver set of the most commonly used Phillips, Pozidriv and TORX sizes

- Ergonomically designed Soft handle guarantees a secure and comfortable hold
- Blades are made of high-performance chrome-vanadium steel
- Precision heat treated and magnetised tips with a black phosphate finish
- Colour coding makes it easy to recognise each screwdriver type
- Screwdrivers can be hung by the large holes in the handles

MATERIAL

CrV

Art.	Content	□	EAN
22020	7	4	6418868220203

Set includes

Phillips
Ph1 x 75mm, Ph2 x 100mm

Pozidriv
Pz1 x 75mm, Pz2 x 100mm

TORX
T15 x 75mm, T20 x 100mm, T25 x 100mm

Screwdriver set TORX 5 pc.

soft
ERGONOMIC HANDLE

5-piece TORX screwdriver set

- Ergonomically designed Soft handle guarantees a secure and comfortable hold
- Blades are made of high-performance chrome-vanadium steel
- Precision heat treated and magnetised tips with a black phosphate finish
- Screwdrivers can be hung by the large holes in the handles

MATERIAL

CrV

Art.	Content	□	EAN
22050	5	4	6418868220500

Set includes

TORX
T10 x 75mm, T15 x 75mm, T20 x 100mm, T25 x 100mm, T30 x 125mm

Precision screwdriver set 6 pc.

soft
ERGONOMIC HANDLE

6-piece precision screwdriver set of small Phillips and slotted sizes

- Ergonomically designed Soft handle guarantees a secure and comfortable hold
- Large spinning head makes precise work easier
- Blades are made of high-performance chrome-vanadium steel
- Precision heat treated and magnetised tips with a black phosphate finish
- Colour coding makes it easy to recognise each screwdriver type

MATERIAL

CrV

Art.	Content	☐	EAN
22061	6	6	6418868220616

Set includes

Phillips
Ph00 x 50mm, Ph0 x 50mm

Slotted
1.5 x 50mm, 2.0 x 50mm,
2.5 x 50mm, 3.0 x 50mm

Precision screwdriver set TORX 6 pc.

soft
ERGONOMIC HANDLE

6-piece precision screwdriver set of small TORX sizes

- Ergonomically designed Soft handle guarantees a secure and comfortable hold
- Large spinning head makes precise work easier
- Blades are made of high-performance chrome-vanadium steel
- Precision heat treated and magnetised tips with a black phosphate finish

MATERIAL

CrV

Art.	Content	☐	EAN
22051	6	6	6418868220517

Set includes

TORX
T5 x 50mm, T6 x 50mm, T7 x 50mm
T8 x 50mm, T9 x 50mm, T10 x 50mm

Hose clamp driver

soft
ERGONOMIC HANDLE

Hose clamp driver with a flexible shaft, which enables working in difficult positions

- Total length of the shaft is 150 mm
- Ergonomically designed, two-component Soft handle, which guarantees a secure and safe hold

SIZE	LENGTH	MATERIAL
7 mm	**150 mm**	**CrV**

Art.	☐	EAN
22947	12	6418868229473

Voltage tester 110-250V

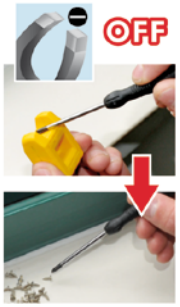
Insulated voltage tester officially approved by VDE for working on live circuits

- Handle with a light, which indicates whether voltage is present or not
- Features a 3.0 × 0.5 mm slotted tip
- Read the included instructions carefully - the voltage tester should only be used as described in the instructions

APPROVAL	LENGTH	WIDTH
VDE-GS	**60 mm**	**3.0 mm**

Art.	☐	EAN
22960	12	6418868229602

Tool magnetiser



Tool magnetiser, which can be used to both magnetise and de-magnetise small tools, such as screwdrivers

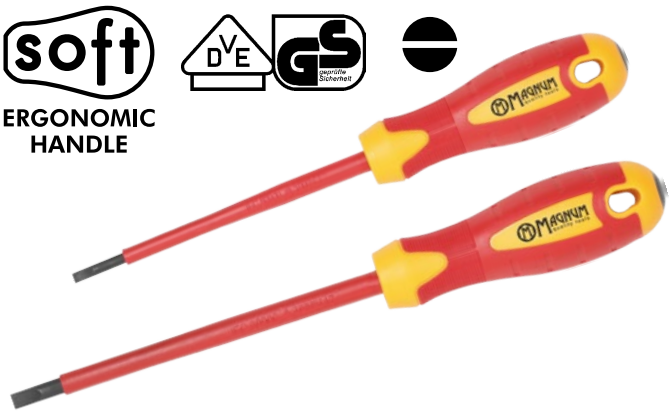
- Small and easy-to-use device that makes working with small screws easier

CAPACITY

29 × 40 mm

Art.	☐	EAN
22990	12	6418868229909

Insulated slotted screwdrivers



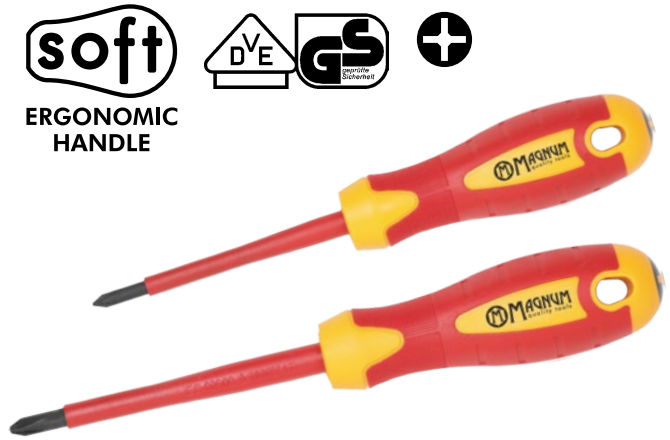
Insulated screwdriver officially approved by VDE for working on live circuits

- Ergonomically designed Soft handle, which guarantees a secure and comfortable hold
- Blade is made of high-performance chrome-vanadium steel
- Precision heat treated and magnetised tip with a black phosphate finish
- Screwdriver can be hung by the large hole in the handle

APPROVAL **VDE-GS** MATERIAL **CrV**

Art.	Length	Width	Thickness	□	EAN
22625	75 mm	2.5 mm	0.4 mm	12	6418868226250
22630	100 mm	3.0 mm	0.5 mm	12	6418868226304
22635	100 mm	3.5 mm	0.6 mm	12	6418868226359
22640	100 mm	4.0 mm	0.8 mm	12	6418868226403
22655	125 mm	5.5 mm	1.0 mm	12	6418868226557
22665	150 mm	6.5 mm	1.2 mm	12	6418868226656
22680	175 mm	8.0 mm	1.6 mm	6	6418868226809

Insulated Phillips screwdrivers



Insulated screwdriver officially approved by VDE for working on live circuits

- Ergonomically designed Soft handle, which guarantees a secure and comfortable hold
- Blade is made of high-performance chrome-vanadium steel
- Precision heat treated and magnetised tip with a black phosphate finish
- Screwdriver can be hung by the large hole in the handle

APPROVAL **VDE-GS** MATERIAL **CrV**

Art.	Size	Length	□	EAN
22710	Ph0	60 mm	12	6418868227103
22731	Ph1	80 mm	12	6418868227318
22742	Ph2	100 mm	12	6418868227424
22763	Ph3	150 mm	6	6418868227639

Insulated Pozidriv screwdrivers

ERGONOMIC HANDLE

Insulated screwdriver officially approved by VDE for working on live circuits

- Ergonomically designed Soft handle, which guarantees a secure and comfortable hold
- Blade is made of high-performance chrome-vanadium steel
- Precision heat treated and magnetised tip with a black phosphate finish
- Screwdriver can be hung by the large hole in the handle

APPROVAL **VDE-GS** MATERIAL **CrV**

Art.	Size	Length	□	EAN
22810	Pz0	60 mm	12	6418868228100
22831	Pz1	80 mm	12	6418868228315
22842	Pz2	100 mm	12	6418868228421
22863	Pz3	150 mm	6	6418868228636

Insulated screwdriver set 6 pc.

ERGONOMIC HANDLE

6-piece set of Insulated Phillips and slotted screwdrivers officially approved by VDE for working on live circuits

- Ergonomically designed Soft handle guarantees a secure and comfortable hold
- Blades are made of high-performance chrome-vanadium steel
- Precision heat treated and magnetised tips with a black phosphate finish
- Screwdrivers can be hung by the large holes in the handles

APPROVED **VDE-GS** MATERIAL **CrV**

Art.	Content	□	EAN
22060	6	4	6418868220609

Set includes

Phillips
Ph1 x 80mm, Ph2 x 100mm

Slotted
3.5 x 100mm, 4.0 x 100mm,
5.5 x 125mm, 6.5 x 150mm

Hex keys

DIN	ISO	MATERIAL	□
911	2936	CrV	10

Art.	Size	Length	EAN
92007	0.7 mm	32 x 8 mm	6418868920073
92009	0.9 mm	32 x 10 mm	6418868920097
92010	1.0 mm	32 x 10 mm	6418868920103
92012	1.27 mm	45 x 14 mm	6418868920127
92015	1.5 mm	45 x 14 mm	6418868920158
92020	2.0 mm	50 x 16 mm	6418868920202
92025	2.5 mm	56 x 18 mm	6418868920257
92030	3.0 mm	63 x 20 mm	6418868920301
92035	3.5 mm	66 x 22 mm	6418868920356
92040	4.0 mm	70 x 25 mm	6418868920400
92045	4.5 mm	75 x 26 mm	6418868920455
92050	5.0 mm	80 x 28 mm	6418868920509
92055	5.5 mm	85 x 30 mm	6418868920554
92060	6.0 mm	90 x 32 mm	6418868920608
92070	7.0 mm	95 x 34 mm	6418868920707
92080	8.0 mm	100 x 36 mm	6418868920806
92090	9.0 mm	105 x 38 mm	6418868920905
92110	10.0 mm	112 x 40 mm	6418868921100
92111	11.0 mm	118 x 42 mm	6418868921117
92112	12.0 mm	125 x 45 mm	6418868921124
92113	13.0 mm	132 x 50 mm	6418868921131
92114	14.0 mm	140 x 56 mm	6418868921148
92115	15.0 mm	146 x 58 mm	6418868921155
92116	16.0 mm	152 x 60 mm	6418868921162
92117	17.0 mm	160 x 63 mm	6418868921179
92118	18.0 mm	170 x 65 mm	6418868921186
92119	19.0 mm	180 x 70 mm	6418868921193
92120	20.0 mm	180 x 70 mm	6418868921209
92121	21.0 mm	190 x 75 mm	6418868921216
92122	22.0 mm	200 x 80 mm	6418868921223
92124	24.0 mm	224 x 90 mm	6418868921247
92127	27.0 mm	250 x 100 mm	6418868921278
92130	30.0 mm	285 x 112 mm	6418868921308
92132	32.0 mm	315 x 125 mm	6418868921322
92136	36.0 mm	355 x 140 mm	6418868921360

Hex keys imperial sizes

DIN	ISO	MATERIAL	□
911	2936	CrV	10

Art.	Size	Length	EAN
92216	1/16″	45 x 14 mm	6418868922169
92256	5/64″	50 x 16 mm	6418868922565
92233	3/32″	56 x 18 mm	6418868922336
92218	1/8″	63 x 20 mm	6418868922183
92296	9/64″	66 x 22 mm	6418868922961
92253	5/32″	70 x 25 mm	6418868922534
92231	3/16″	80 x 28 mm	6418868922312
92273	7/32″	85 x 30 mm	6418868922732
92214	1/4″	90 x 32 mm	6418868922145
92293	9/32″	95 x 34 mm	6418868922930
92251	5/16″	100 x 36 mm	6418868922510
92211	11/32″	105 x 38 mm	6418868922114
92238	3/8″	112 x 40 mm	6418868922381
92271	7/16″	118 x 42 mm	6418868922718
92212	1/2″	132 x 50 mm	6418868922121
92291	9/16″	140 x 55 mm	6418868922916
92258	5/8″	152 x 60 mm	6418868922589
92234	3/4″	180 x 70 mm	6418868922343
92278	7/8″	200 x 80 mm	6418868922787
92210	1″	250 x 100 mm	6418868922107

Hex keys with T-handle

MATERIAL	□
CrV	10

Art.	Size	Length	EAN
93025	2.5 mm	100 mm	6418868930256
93030	3 mm	150 mm	6418868930300
93040	4 mm	150 mm	6418868930409
93050	5 mm	150 mm	6418868930508
93060	6 mm	150 mm	6418868930607
93080	8 mm	150 mm	6418868930805
93110	10 mm	200 mm	6418868931109

Long hex keys

DIN	ISO	MATERIAL	□
911 L	2936 L	CrV	10

Art.	Size	Length	EAN
92315	1.5 mm	90 x 14 mm	6418868923159
92320	2.0 mm	100 x 16 mm	6418868923203
92325	2.5 mm	112 x 18 mm	6418868923258
92330	3.0 mm	126 x 20 mm	6418868923302
92335	3.5 mm	136 x 22 mm	6418868923357
92340	4.0 mm	140 x 25 mm	6418868923401
92345	4.5 mm	150 x 26 mm	6418868923456
92350	5.0 mm	160 x 28 mm	6418868923500
92355	5.5 mm	170 x 30 mm	6418868923555
92360	6.0 mm	180 x 32 mm	6418868923609
92370	7.0 mm	190 x 34 mm	6418868923708
92380	8.0 mm	200 x 36 mm	6418868923807
92390	9.0 mm	210 x 38 mm	6418868923906
92410	10.0 mm	224 x 40 mm	6418868924101
92411	11.0 mm	236 x 42 mm	6418868924118
92412	12.0 mm	250 x 45 mm	6418868924125
92413	13.0 mm	264 x 50 mm	6418868924132
92414	14.0 mm	280 x 56 mm	6418868924149
92415	15.0 mm	290 x 58 mm	6418868924156
92416	16.0 mm	290 x 60 mm	6418868924163
92417	17.0 mm	320 x 63 mm	6418868924170
92419	19.0 mm	360 x 70 mm	6418868924194
92422	22.0 mm	400 x 80 mm	6418868924224
92424	24.0 mm	448 x 90 mm	6418868924248

Long hex keys imperial sizes

DIN	ISO	MATERIAL	□
911 L	**2936 L**	**CrV**	**10**

Art.	Size	Length	EAN
92516	1/16″	90 x 14 mm	6418868925160
92556	5/64″	100 x 16 mm	6418868925566
92533	3/32″	112 x 18 mm	6418868925337
92518	1/8″	126 x 20 mm	6418868925184
92596	9/64″	136 x 22 mm	6418868925962
92553	5/32″	140 x 25 mm	6418868925535
92531	3/16″	160 x 28 mm	6418868925313
92573	7/32″	170 x 30 mm	6418868925733
92514	1/4″	180 x 32 mm	6418868925146
92593	9/32″	190 x 34 mm	6418868925931
92551	5/16″	200 x 36 mm	6418868925511
92511	11/32″	210 x 38 mm	6418868925115
92538	3/8″	224 x 40 mm	6418868925382
92571	7/16″	236 x 42 mm	6418868925719
92512	1/2″	264 x 50 mm	6418868925122
92591	9/16″	280 x 55 mm	6418868925917
92558	5/8″	290 x 60 mm	6418868925580
92534	3/4″	360 x 70 mm	6418868925344
92578	7/8″	400 x 80 mm	6418868925788

Ball head hex keys with handle

MATERIAL	□
CrV	**10**

Art.	Size	Length	EAN
22415	1.5 mm	65 mm	6418868224157
22425	2.5 mm	75 mm	6418868224256
22402	2.0 mm	70 mm	6418868224027
22403	3.0 mm	80 mm	6418868224034
22404	4.0 mm	90 mm	6418868224041
22405	5.0 mm	115 mm	6418868224058
22406	6.0 mm	110 mm	6418868224065
22408	8.0 mm	125 mm	6418868224089

Ball head hex keys

MATERIAL	□
CrV	**10**

Art.	Size	Length	EAN
92615	1.5 mm	80 x 13 mm	6418868926150
92620	2.0 mm	85 x 16 mm	6418868926204
92625	2.5 mm	90 x 17 mm	6418868926259
92630	3.0 mm	100 x 19 mm	6418868926303
92640	4.0 mm	110 x 25 mm	6418868926402
92650	5.0 mm	128 x 27 mm	6418868926501
92660	6.0 mm	150 x 30 mm	6418868926600
92680	8.0 mm	170 x 35 mm	6418868926808
92710	10.0 mm	190 x 40 mm	6418868927102

Ball head hex keys imperial sizes

MATERIAL	□
CrV	**10**

Art.	Size	Length	EAN
92805	0.05″	72 x 10 mm	6418868928055
92816	1/16″	80 x 13 mm	6418868928161
92856	5/64″	85 x 16 mm	6418868928567
92833	3/32″	90 x 17 mm	6418868928338
92876	7/64″	94 x 20 mm	6418868928765
92818	1/8″	100 x 19 mm	6418868928185
92853	5/32″	110 x 25 mm	6418868928536
92831	3/16″	128 x 27 mm	6418868928314
92873	7/32″	140 x 30 mm	6418868928734
92814	1/4″	150 x 30 mm	6418868928147
92851	5/16″	170 x 35 mm	6418868928512
92838	3/8″	190 x 40 mm	6418868928383

TORX keys

MATERIAL □

CrV 10

Art.	Size	Length	EAN
93505	T5	40 x 13 mm	6418868935053
93506	T6	40 x 13 mm	6418868935060
93507	T7	44 x 13 mm	6418868935077
93508	T8	46 x 14 mm	6418868935084
93509	T9	53 x 17 mm	6418868935091
93510	T10	56 x 20 mm	6418868935107
93515	T15	60 x 22 mm	6418868935152
93520	T20	64 x 23 mm	6418868935206
93525	T25	71 x 24 mm	6418868935251
93527	T27	75 x 24 mm	6418868935275
93530	T30	77 x 26 mm	6418868935305
93540	T40	82 x 29 mm	6418868935404

TORX keys Tamper Resistant

MATERIAL □

CrV 10

Art.	Size	Length	EAN
93609	TR9	53 x 17 mm	6418868936098
93610	TR10	56 x 20 mm	6418868936104
93615	TR15	60 x 22 mm	6418868936159
93620	TR20	64 x 23 mm	6418868936203
93625	TR25	71 x 24 mm	6418868936258
93627	TR27	75 x 24 mm	6418868936272
93630	TR30	77 x 26 mm	6418868936302
93640	TR40	82 x 29 mm	6418868936401

XZN keys

MATERIAL □

CrV 10

Art.	Size	Length	EAN
93805	M5	75 x 25 mm	6418868938054
93806	M6	80 x 28 mm	6418868938061
93808	M8	90 x 32 mm	6418868938085
93810	M10	100 x 36 mm	6418868938108
93812	M12	112 x 40 mm	6418868938122

Hex key sets in ring

Hex key set of the most commonly used key sizes in a steel ring

- Made of precision heat treated chrome-vanadium steel
- Features an easy-to-maintain black phosphate finish

Art. 30107: 7 piece set

SIZE	MATERIAL
1.5 – 6 mm	**CrV**

Art. 30109: 9 piece set

SIZE	MATERIAL
1.5 – 10 mm	**CrV**

Art.	Content	□	EAN
30107	7	12	6418868301070
30109	9	10	6418868301094

Hex key set 1.5-6mm

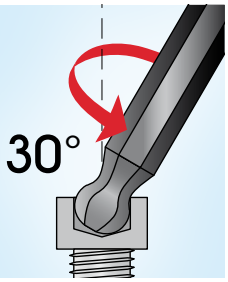
Set of hex keys with a ball end, which allows using the keys at up to a 30° angle

- Extra long body makes working easier
- Features a durable plastic holder
- Made of precision heat treated chrome-vanadium steel
- Features an easy-to-maintain black phosphate finish

SIZE	MATERIAL
1.5 – 6 mm	**CrV**

Art.	Content	□	EAN
30207	7	12	6418868302077

Ball end allows using the keys at up to a 30° angle



Hex key set 1.5-10mm

Set of hex keys with a ball end, which allows using the keys at up to a 30° angle

- Extra long body makes working easier
- Features a durable hinged plastic case
- Made of precision heat treated chrome-vanadium steel
- Features an easy-to-maintain black phosphate finish

SIZE **1.5 – 10 mm** MATERIAL **CrV**

Art.	Content	□	EAN
30209	9	6	6418868302091

Hex key set 1/16"-3/8"

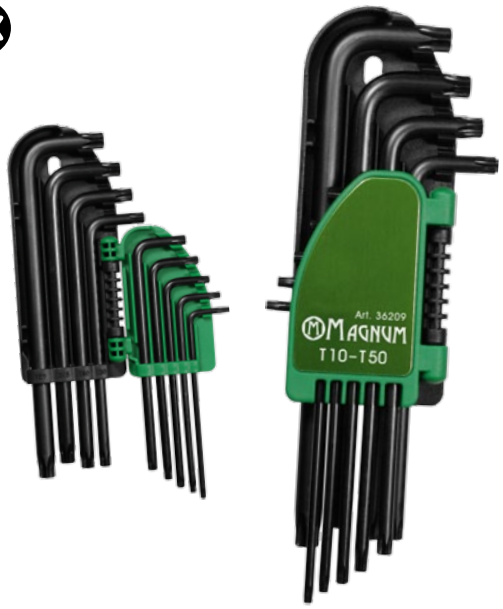
Set of hex keys with a ball end, which allows using the keys at up to a 30° angle

- Extra long body makes working easier
- Features a durable hinged plastic case
- Made of precision heat treated chrome-vanadium steel
- Features an easy-to-maintain black phosphate finish

SIZE **1/16" – 3/8"** MATERIAL **CrV**

Art.	Content	□	EAN
31212	12	6	6418868312120

TORX key set T10-T50



Set of high-performance TORX keys especially suitable for machine screws

- Extra long body makes working easier
- Features a durable hinged plastic case
- Made of precision heat treated chrome-vanadium steel
- Features an easy-to-maintain black phosphate finish

SIZE **T10 – T50** MATERIAL **CrV**

Art.	Content	□	EAN
36209	9	6	6418868362095

Combination wrenches CP

ANGLE **15°** MATERIAL **CrV**

Drop forged combination wrench made of high-performance chrome-vanadium steel

- Ring spanner end is bent at a 15° angle
- Features a matte chrome finish

Art.	Size	Length	□	EAN
72006	6 mm	93 mm	10	6418868720062
72007	7 mm	98 mm	10	6418868720079
72008	8 mm	103 mm	10	6418868720086
72009	9 mm	116 mm	10	6418868720093
72010	10 mm	123 mm	10	6418868720109
72011	11 mm	131 mm	10	6418868720116
72012	12 mm	143 mm	10	6418868720123
72013	13 mm	147 mm	10	6418868720130
72014	14 mm	168 mm	10	6418868720147
72015	15 mm	189 mm	10	6418868720154
72016	16 mm	196 mm	10	6418868720161
72017	17 mm	207 mm	10	6418868720178
72018	18 mm	220 mm	10	6418868720185
72019	19 mm	230 mm	10	6418868720192
72020	20 mm	230 mm	10	6418868720208
72021	21 mm	242 mm	10	6418868720215
72022	22 mm	260 mm	10	6418868720222
72023	23 mm	280 mm	10	6418868720239
72024	24 mm	309 mm	10	6418868720246
72025	25 mm	332 mm	10	6418868720253
72026	26 mm	332 mm	10	6418868720260
72027	27 mm	358 mm	10	6418868720277
72028	28 mm	380 mm	5	6418868720284
72029	29 mm	380 mm	5	6418868720291
72030	30 mm	380 mm	5	6418868720307
72032	32 mm	418 mm	5	6418868720321

Combination wrenches CP maxi sizes

Drop forged combination wrench made of high-performance chrome-vanadium steel

- Ring spanner end is bent at a 15° angle
- Features a matte chrome finish

ANGLE **15°** MATERIAL **CrV**

Art.	Size	Length	□	EAN
72033	33 mm	460 mm	5	6418868720338
72035	35 mm	460 mm	5	6418868720352
72036	36 mm	485 mm	5	6418868720369
72038	38 mm	485 mm	5	6418868720383
72041	41 mm	539 mm	2	6418868720413
72046	46 mm	610 mm	2	6418868720468
72050	50 mm	610 mm	2	6418868720505
72055	55 mm	665 mm		6418868720550
72060	60 mm	760 mm		6418868720604

Combination wrench set CP 7 pc 8-19mm

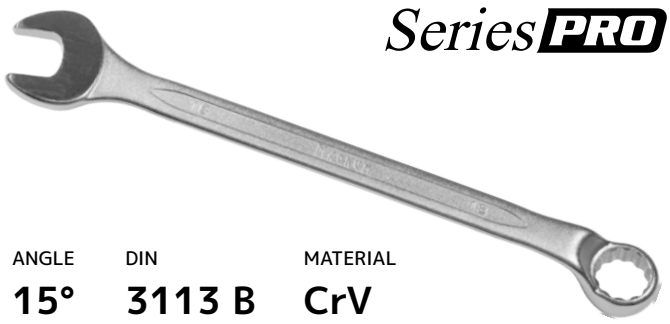
Set of drop forged combination wrenches made of high-performance chrome-vanadium steel

- Ring spanner ends are bent at a 15° angle
- Features a matte chrome finish

SIZE **8 – 19 mm** ANGLE **15°** MATERIAL **CrV**

Art.	Content	□	EAN
72700	7	5	6418868727009

Combination wrenches CL



ANGLE	DIN	MATERIAL
15°	3113 B	CrV

Drop forged combination wrench made of high-end chrome-vanadium steel

- Re-designed for demanding professional use
- New design eliminates the need of separate ring spanners
- Ring spanner end features a 75° offset and a 15° end angle
- Long handle according to DIN 3113 B standard for more power
- Satin chrome finish is durable and feels secure in hand

Art.	Size	Length	□	EAN
75006	6 mm	125 mm	10	6418868750069
75007	7 mm	135 mm	10	6418868750076
75008	8 mm	145 mm	10	6418868750083
75009	9 mm	155 mm	10	6418868750090
75010	10 mm	165 mm	10	6418868750106
75011	11 mm	172 mm	10	6418868750113
75012	12 mm	180 mm	10	6418868750120
75013	13 mm	195 mm	10	6418868750137
75014	14 mm	210 mm	10	6418868750144
75015	15 mm	215 mm	10	6418868750151
75016	16 mm	230 mm	10	6418868750168
75017	17 mm	240 mm	10	6418868750175
75018	18 mm	255 mm	10	6418868750182
75019	19 mm	265 mm	10	6418868750199
75020	20 mm	280 mm	5	6418868750205
75021	21 mm	280 mm	5	6418868750212
75022	22 mm	300 mm	5	6418868750229
75023	23 mm	320 mm	5	6418868750236
75024	24 mm	320 mm	5	6418868750243
75025	25 mm	348 mm	5	6418868750250
75026	26 mm	348 mm	5	6418868750267
75027	27 mm	370 mm	5	6418868750274
75028	28 mm	370 mm	5	6418868750281
75029	29 mm	390 mm	5	6418868750298
75030	30 mm	390 mm	5	6418868750304
75032	32 mm	412 mm	5	6418868750328

Combination wrench set CL 7 pc 8-19mm

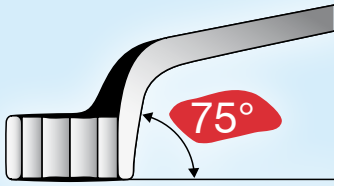
Set of drop forged combination wrenches made of high-end chrome-vanadium steel

- Re-designed for demanding professional use
- New design eliminates the need of separate ring spanners
- Ring spanner ends feature a 75° offset and a 15° end angle
- Long handle according to DIN 3113 B standard for more power
- Satin chrome finish is durable and feels secure in hand

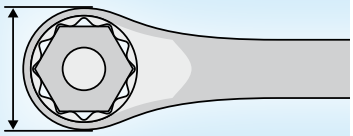
SIZE	ANGLE	DIN	MATERIAL
8 – 19 mm	15°	3113 B	CrV

Art.	Content	□	EAN
75700	7	5	6418868757006

Re-designed ring spanner end enables accessing hard to reach areas and leaves more space under the handle



Slim profile ring spanner end enables working in tight spaces



Ratchet combination wrenches RW

ANGLE **15°** MATERIAL **CrV**

Drop forged ratchet combination wrench made of high-end chrome-vanadium steel

- 72-tooth ratchet mechanism with a 5° teeth angle
- Ring spanner end is bent at a 15° angle
- Features a mirror polished finish

Art.	Size	Length	☐	EAN
74008	8 mm	135 mm	10	6418868740084
74009	9 mm	142 mm	10	6418868740091
74010	10 mm	158 mm	10	6418868740107
74011	11 mm	167 mm	10	6418868740114
74012	12 mm	173 mm	10	6418868740121
74013	13 mm	179 mm	10	6418868740138
74014	14 mm	189 mm	10	6418868740145
74015	15 mm	199 mm	10	6418868740152
74016	16 mm	215 mm	10	6418868740169
74017	17 mm	232 mm	10	6418868740176
74018	18 mm	238 mm	10	6418868740183
74019	19 mm	247 mm	10	6418868740190

Ratchet wrench set RW 7 pc 8-19mm

A set of drop forged ratchet combination wrenches made of high-end chrome-vanadium steel

- 72-tooth ratchet mechanisms with a 5° teeth angle
- Ring spanner ends are bent at a 15° angle
- Features a mirror polished finish

SIZE **8 – 19 mm** ANGLE **15°** MATERIAL **CrV**

Art.	Content	☐	EAN
74700	7	5	6418868747007

Construction wrenches CW

MATERIAL **CrV**

Ratcheting wrench especially for heavy-duty construction and maintenance applications

- Each wrench fits two popular bolt head sizes
- Extremely reliable and strong reversible ratchet mechanism
- Long handle is equipped with sturdy moulded plastic grip
- 23- or 28-tooth rathet mechanism depending on the size
- Made of fully drop forged chrome-vanadium steel

Art.	Size	Length	EAN
79013	10 / 13 mm	275 mm	6418868790133
79017	13 / 17 mm	300 mm	6418868790171
79019	17 / 19 mm	325 mm	6418868790195
79021	19 / 21 mm	325 mm	6418868790218

Art.	Size	Length	EAN
79024	19 / 24 mm	355 mm	6418868790249
79030	24 / 30 mm	385 mm	6418868790300
79036	30 / 36 mm	410 mm	6418868790362

Adjustable wrenches

Drop forged adjustable wrench made of high-performance chrome-vanadium steel

- Features a black phosphate finish
- Ergonomically designed and reinforced handle
- Jaw has an easy-to-read graduation for checking nut and bolt sizes

MATERIAL	□
CrV	**6**

Art.	Size	Length	Cap.	EAN
92100	4″	100 mm	13 mm	6418868921001
92150	6″	150 mm	19 mm	6418868921506
92200	8″	200 mm	24 mm	6418868922008
92250	10″	250 mm	29 mm	6418868922503
92300	12″	300 mm	34 mm	6418868923005
92375	15″	375 mm	43 mm	6418868923753
92450	18″	450 mm	52 mm	6418868924507
92600	24″	600 mm	62 mm	6418868926006

Adjustable wrench SeriesPro

Series PRO

Adjustable wrench with an extra wide 40 mm jaw opening

- Allows working with significantly larger parts than a similar-sized regular adjustable wrench
- Can also be used as a pipe wrench by rotating the serrated jaw
- Made by drop forging of high-performance chrome-vanadium steel
- Features a black phosphate finish
- Ergonomically designed grip reduces fatigue
- Jaw has an easy-to-read graduation for checking nut and bolt sizes

SIZE	LENGTH	CAPACITY	MATERIAL
8″	**200 mm**	**40 mm**	**CrV**

Art.	□	EAN
93200	6	6418868932007

Ratchet handle 1/4” 145mm

Ratchet handle with a reliable 36-tooth ratchet mechanism

- Ergonomically designed handle guarantees a comfortable grip

LENGTH	DIN	ISO	MATERIAL
145 mm	**3120**	**1174**	**CrV**

Art.	EAN
12230	6418868122309

Ratchet handle SeriesPro 1/4” 145mm

Ratchet handle with an advanced 72-tooth ratchet mechanism

- Approximately 20% smaller head and lighter body compared to a regular ratchet handle
- Mechanism is assembled without screws, which increases its reliability
- Ergonomically designed handle guarantees a comfortable grip

LENGTH	DIN	ISO	MATERIAL
145 mm	**3120**	**1174**	**CrV**

Art.	EAN
12235	6418868122354

T-handle 1/4” 115mm

T-handle made of high-performance chrome-vanadium steel

- Features a mirror polished finish

LENGTH	DIN	ISO	MATERIAL
115 mm	**3120**	**1174**	**CrV**

Art.	EAN
12240	6418868122408

Screwdriver handle 1/4” 150mm

Screwdriver handle for sockets, which can also be used as a 150 mm extension bar

- Features a female connector at the end of the handle

LENGTH	DIN	ISO	MATERIAL
150 mm	**3120**	**1174**	**CrV**

Art.	EAN
12246	6418868122460

Flexible handle 1/4” 150mm

soft
ERGONOMIC HANDLE

Flexible handle enables working in difficult positions

- Square connector works with all 1/4” sockets and accessories
- Total length of the blade is 150 mm
- Two-component, ergonomically designed Soft handle for an extra secure and comfortable hold

LENGTH	DIN	ISO
150 mm	**3120**	**1174**

Art.	□	EAN
12249	12	6418868122491

1/4” Extension bars

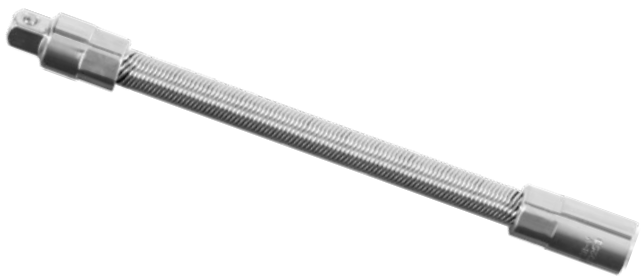
Extension bar with a multifunction connector, which makes turning bolts or nuts easier at difficult to access locations

- Connector allows using sockets locked straight or with 30° angle swivelling
- Features a mirror polished finish

DRIVE	DIN	ISO	MATERIAL
1/4” Socket	**3120**	**1174**	**CrV**

Art.	Length	EAN
12250	50 mm	6418868122507
12251	100 mm	6418868122514
12252	150 mm	6418868122521

Extension flexible 1/4” 150mm



Flexible extension for difficult to access locations

- Made of high-performance chrome-vanadium steel with a mirror polished finish

LENGTH	DIN	ISO	MATERIAL
150 mm	**3120**	**1174**	**CrV**

Art.	EAN
12253	6418868122538

Universal joint 1/4” 40mm

Universal joint for difficult to access locations

- Made of high-performance chrome-vanadium steel with a mirror polished finish

LENGTH	DIN	ISO	MATERIAL
40 mm	**3120**	**1174**	**CrV**

Art.	EAN
12280	6418868122804

Adapter 1/4”-3/8”

Adapter made of high-performance chrome-vanadium steel

- Features a mirror polished finish

SIZE	DRIVE
3/8” Socket	**1/4” Socket**

LENGTH	Ø	DIN	ISO	MATERIAL
26 mm	**14 mm**	**3120**	**1174**	**CrV**

Art.	EAN
12265	6418868122651

1/4” Sockets

Dynamic Drive

Drop forged socket made of high-performance chrome-vanadium steel

- Dynamic Drive profile allows easier fit and reduces point loading on corners
- Features a mirror polished finish

LENGTH	DIN	ISO	MATERIAL
25 mm	**3120**	**1174**	**CrV**

Art.	Size	Ø	EAN
12104	4.0 mm	6.9 mm	6418868121043
12145	4.5 mm	7.5 mm	6418868121456
12105	5.0 mm	8.2 mm	6418868121050
12155	5.5 mm	8.8 mm	6418868121555
12106	6.0 mm	9.6 mm	6418868121067
12107	7.0 mm	10.9 mm	6418868121074
12108	8.0 mm	12 mm	6418868121081
12109	9.0 mm	13 mm	6418868121098
12110	10.0 mm	14 mm	6418868121104
12111	11.0 mm	16 mm	6418868121111
12112	12.0 mm	17 mm	6418868121128
12113	13.0 mm	18 mm	6418868121135

1/4" Sockets imperial sizes

Dynamic Drive

LENGTH	DIN	ISO	MATERIAL
25 mm	**3120**	**1174**	**CrV**

Art.	Size	Ø	EAN
12053	5/32"	6.9 mm	6418868120534
12031	3/16"	8.3 mm	6418868120312
12073	7/32"	8.8 mm	6418868120732
12014	1/4"	9.6 mm	6418868120145
12093	9/32"	10.9 mm	6418868120930
12051	5/16"	12 mm	6418868120510
12011	11/32"	13 mm	6418868120114
12038	3/8"	13 mm	6418868120381
12013	13/32"	14 mm	6418868120138
12071	7/16"	16 mm	6418868120718
12015	15/32"	17 mm	6418868120152
12012	1/2"	18 mm	6418868120121

1/4" Deep sockets

Dynamic Drive

LENGTH	DIN	ISO	MATERIAL
50 mm	**3120**	**1174**	**CrV**

Art.	Size	Ø	EAN
12204	4.0 mm	6.9 mm	6418868122040
12205	5.0 mm	8.2 mm	6418868122057
12206	6.0 mm	9.6 mm	6418868122064
12207	7.0 mm	10.9 mm	6418868122071
12208	8.0 mm	12 mm	6418868122088
12209	9.0 mm	13 mm	6418868122095
12210	10.0 mm	14 mm	6418868122101
12211	11.0 mm	16 mm	6418868122118
12212	12.0 mm	17 mm	6418868122125
12213	13.0 mm	18 mm	6418868122132
12245	4.5 mm	7.5 mm	6418868122453
12255	5.5 mm	8.8 mm	6418868122552

Socket set 1/4" 33 pc

Dynamic Drive

DRIVE	DIN	ISO	MATERIAL
1/4" Socket	**3120**	**1174**	**CrV**

Set of drop forged sockets made of high-performance chrome-vanadium steel

- Button-operated quick lock ratchet handle makes changing sockets and other accessories easy
- Extension bars with multifunction connector, which allows using sockets locked straight or with 30° angle swivelling
- Dynamic Drive profile allows easier fit and reduces point loading on corners
- Comes in a strong and durable steel case

Art.	Content	□	EAN
12233	33	10	6418868122330

Set includes

Pcs	Drive		
1	1/4"	Ratchet handle	150mm
1	1/4"	Screwdriver handle	150mm
1	1/4"	T-handle	115mm
2	1/4"	Extension bar	50/ 100mm
1	1/4"	Universal joint	40mm

Pcs	Drive		
12	1/4"	Socket	4/ 4,5/ 5/ 5,5/ 6/ 7/ 8/ 9/ 10/ 11/ 12/ 13mm
5	1/4"	Bit socket ⊖	3/ 4/ 5/ 6/ 7mm
2	1/4"	Bit socket ✪	Pz 1/ 2
5	1/4"	Bit socket ○	3/ 4/ 5/ 6/ 8mm
3		Hex key	1,5/ 2/ 2,5mm

Ratchet handle 3/8" 200mm

Ratchet handle with a reliable 36-tooth ratchet mechanism

- Ergonomically designed handle guarantees a comfortable grip

LENGTH	DIN	ISO	MATERIAL
200 mm	**3120**	**1174**	**CrV**

Art.	EAN
13330	6418868133305

Ratchet handle SeriesPro 3/8" 200mm

Ratchet handle with an advanced 72-tooth ratchet mechanism

- Approximately 20% smaller head and lighter body compared to a regular ratchet handle
- Mechanism is assembled without screws, which increases its reliability
- Ergonomically designed handle guarantees a comfortable grip

LENGTH	DIN	ISO	MATERIAL
200 mm	**3120**	**1174**	**CrV**

Art.	EAN
13335	6418868133350

T-handle 3/8" 200mm

T-handle made of high-performance chrome-vanadium steel

- Features a mirror polished finish

LENGTH	DIN	ISO	MATERIAL
200 mm	**3120**	**1174**	**CrV**

Art.	EAN
13340	6418868133404

3/8" Extension bars

Extension bar with a multifunction connector, which makes turning bolts or nuts easier at difficult to access locations

- Connector allows using sockets locked straight or with 30° angle swivelling
- Features a mirror polished finish

DRIVE	DIN	ISO	MATERIAL
3/8" Socket	**3120**	**1174**	**CrV**

Art.	Length	EAN
13350	75 mm	6418868133503
13351	150 mm	6418868133510

Universal joint 3/8" 55mm

Universal joint for difficult to access locations

- Made of high-performance chrome-vanadium steel with a mirror polished finish

SIZE	DRIVE
3/8" Socket	**3/8" Socket**

LENGTH	Ø	DIN	ISO	MATERIAL
55 mm	**19 mm**	**3120**	**1174**	**CrV**

Art.	EAN
13380	6418868133800

Adapter 3/8”-1/4”

Adapter made of high-performance chrome-vanadium steel

- Features a mirror polished finish

SIZE		DRIVE		
1/4” Socket		**3/8” Socket**		
LENGTH	Ø	DIN	ISO	MATERIAL
26 mm	**19 mm**	**3120**	**1174**	**CrV**

Art.	EAN
13355	6418868133558

Adapter 3/8”-1/2”

SIZE		DRIVE		
1/2” Socket		**3/8” Socket**		
LENGTH	Ø	DIN	ISO	MATERIAL
36 mm	**19 mm**	**3120**	**1174**	**CrV**

Art.	EAN
13365	6418868133657

Adapter 3/8”-1/4” Bits

SIZE		DRIVE		
1/4” Bits		**3/8” Socket**		
LENGTH	Ø	DIN	ISO	MATERIAL
29 mm	**19 mm**	**3120**	**1174**	**CrV**

Art.	EAN
13366	6418868133664

3/8” Sockets

Dynamic Drive

Drop forged socket made of high-performance chrome-vanadium steel

- Dynamic Drive profile allows easier fit and reduces point loading on corners
- Features a mirror polished finish

DIN	ISO	MATERIAL
3120	**1174**	**CrV**

Art.	Size	Ø	EAN
13108	8 mm	12.2 mm	6418868131080
13109	9 mm	13.5 mm	6418868131097
13110	10 mm	14.7 mm	6418868131103
13111	11 mm	16 mm	6418868131110
13112	12 mm	17 mm	6418868131127
13113	13 mm	18 mm	6418868131134
13114	14 mm	19.7 mm	6418868131141
13115	15 mm	21 mm	6418868131158
13116	16 mm	22 mm	6418868131165
13117	17 mm	23.5 mm	6418868131172
13118	18 mm	24.7 mm	6418868131189
13119	19 mm	26 mm	6418868131196
13120	20 mm	27.2 mm	6418868131202
13121	21 mm	28 mm	6418868131219
13122	22 mm	29.7 mm	6418868131226

3/8" Spark plug sockets

Dynamic Drive

Drop forged socket made of high-performance chrome-vanadium steel

- Dynamic Drive profile allows easier fit and reduces point loading on corners
- Features a mirror polished finish

DIN	ISO	MATERIAL
3120	**1174**	**CrV**

Art.	Size	Ø	EAN
13370	16 mm	22 mm	6418868133701
13375	21 mm	28 mm	6418868133756

3/8" Deep sockets

Dynamic Drive

LENGTH	DIN	ISO	MATERIAL
63 mm	**3120**	**1174**	**CrV**

Art.	Size	Width	EAN
13208	8 mm	12.2 mm	6418868132087
13209	9 mm	13.5 mm	6418868132094
13210	10 mm	14.7 mm	6418868132100
13211	11 mm	16 mm	6418868132117
13212	12 mm	17 mm	6418868132124
13213	13 mm	18 mm	6418868132131
13214	14 mm	19.7 mm	6418868132148
13215	15 mm	21 mm	6418868132155
13216	16 mm	22 mm	6418868132162
13217	17 mm	23.5 mm	6418868132179
13219	19 mm	26 mm	6418868132193
13221	21 mm	28 mm	6418868132216
13222	22 mm	29.7 mm	6418868132223

Socket set 3/8" 22 pc

Dynamic Drive

Set of drop forged sockets made of high-performance chrome-vanadium steel

- Button-operated quick lock ratchet handle makes changing sockets and other accessories easy
- Extension bars with multifunction connector, which allows using sockets locked straight or with 30° angle swivelling
- Dynamic Drive profile allows easier fit and reduces point loading on corners
- Features a strong and durable steel case

Art.	Content	□	EAN
13322	22	10	6418868133220

DRIVE	DIN	ISO	MATERIAL
3/8" Socket	**3120**	**1174**	**CrV**

Set includes

Pcs	Drive		
1	3/8"	Ratchet handle	200mm
1	3/8"	T-handle	165mm
2	3/8"	Extension bar	75/ 150mm
1	3/8"	Universal joint	55mm

Pcs	Drive		
15	3/8"	Socket	6/ 7/ 8/ 9/ 10/ 11/12/ 13/ 14/ 15/ 16/ 17/ 18/ 19/ 22mm
2	3/8"	Spark plug socket	16/ 21mm

Ratchet handle 1/2” 250mm

Ratchet handle with a reliable 36-tooth ratchet mechanism

- Ergonomically designed handle guarantees a comfortable grip

LENGTH	DIN	ISO	MATERIAL
250 mm	**3120**	**1174**	**CrV**

Art.	EAN
14430	6418868144301

Ratchet handle SeriesPro 1/2” 250mm

Ratchet handle with an advanced 72-tooth ratchet mechanism

- Approximately 20% smaller head and lighter body compared to a regular ratchet handle
- Mechanism is assembled without screws, which increases its reliability
- Ergonomically designed handle guarantees a comfortable grip

LENGTH	DIN	ISO	MATERIAL
250 mm	**3120**	**1174**	**CrV**

Art.	EAN
14435	6418868144356

T-handle 1/2” 250mm

T-handle made of high-performance chrome-vanadium steel

- Features a mirror polished finish

LENGTH	DIN	ISO	MATERIAL
250 mm	**3120**	**1174**	**CrV**

Art.	EAN
14440	6418868144400

1/2” Extension bars

Extension bar with a multifunction connector, which makes turning bolts or nuts easier at difficult to access locations

- Connector allows using sockets locked straight or with 30° angle swivelling
- Features a mirror polished finish

DRIVE	DIN	ISO	MATERIAL
1/2” Socket	**3120**	**1174**	**CrV**

Art.	Length	EAN
14450	75 mm	6418868144509
14451	125 mm	6418868144516
14452	250 mm	6418868144523

Universal joint 1/2" 75mm

Universal joint for difficult to access locations

- Made of high-performance chrome-vanadium steel with a mirror polished finish

SIZE	DRIVE
1/2" Socket	1/2" Socket

LENGTH	Ø	DIN	ISO	MATERIAL
78 mm	25 mm	3120	1174	CrV

Art.	EAN
14480	6418868144806

Adapter 1/2"-3/4"

Adapter made of high-performance chrome-vanadium steel

- Features a mirror polished finish

SIZE	DRIVE
3/4" Socket	1/2" Socket

LENGTH	Ø	DIN	ISO	MATERIAL
48 mm	26 mm	3120	1174	CrV

Art.	EAN
14465	6418868144653

Adapter 1/2"-3/8"

Adapter made of high-performance chrome-vanadium steel

- Features a mirror polished finish

SIZE	DRIVE
3/8" Socket	1/2" Socket

LENGTH	Ø	DIN	ISO	MATERIAL
36 mm	22 mm	3120	1174	CrV

Art.	EAN
14455	6418868144554

Adapter 1/2"-1/4" Bits

Adapter made of high-performance chrome-vanadium steel

- Features a mirror polished finish

SIZE	DRIVE
1/4" Bits	1/2" Socket

LENGTH	Ø	DIN	ISO	MATERIAL
38 mm	22 mm	3120	1174	CrV

Art.	EAN
14466	6418868144660

1/2" Sockets

Drop forged socket made of high-performance chrome-vanadium steel

- Dynamic Drive profile allows easier fit and reduces point loading on corners
- Features a mirror polished finish

DRIVE	DIN	ISO	MATERIAL
1/2" Socket	**3120**	**1174**	**CrV**

Art.	Size	Length	EAN
14108	8 mm	38 mm	6418868141089
14109	9 mm	38 mm	6418868141096
14110	10 mm	38 mm	6418868141102
14111	11 mm	38 mm	6418868141119
14112	12 mm	38 mm	6418868141126
14113	13 mm	38 mm	6418868141133
14114	14 mm	38 mm	6418868141140
14115	15 mm	38 mm	6418868141157
14116	16 mm	38 mm	6418868141164
14117	17 mm	38 mm	6418868141171
14118	18 mm	38 mm	6418868141188
14119	19 mm	38 mm	6418868141195
14120	20 mm	38 mm	6418868141201
14121	21 mm	38 mm	6418868141218
14122	22 mm	38 mm	6418868141225
14123	23 mm	38 mm	6418868141232
14124	24 mm	40 mm	6418868141249
14125	25 mm	42 mm	6418868141256
14126	26 mm	42 mm	6418868141263
14127	27 mm	42 mm	6418868141270
14128	28 mm	44 mm	6418868141287
14129	29 mm	44 mm	6418868141294
14130	30 mm	45 mm	6418868141300
14132	32 mm	45 mm	6418868141324

1/2" Sockets imperial sizes

Drop forged socket made of high-performance chrome-vanadium steel

- Dynamic Drive profile allows easier fit and reduces point loading on corners
- Features a mirror polished finish

DIN	ISO	MATERIAL
3120	**1174**	**CrV**

Art.	Size	Length	EAN
14038	3/8"	38 mm	6418868140389
14071	7/16"	38 mm	6418868140716
14015	15/32"	38 mm	6418868140150
14012	1/2"	38 mm	6418868140129
14091	9/16"	38 mm	6418868140914
14058	5/8"	38 mm	6418868140587
14011	11/16"	38 mm	6418868140112
14034	3/4"	38 mm	6418868140341
14013	13/16"	38 mm	6418868140136
14078	7/8"	38 mm	6418868140785
14001	1"	42 mm	6418868140013
14016	1-1/16"	42 mm	6418868140167
14036	1-3/16"	45 mm	6418868140365
14014	1-1/4"	45 mm	6418868140143

1/2" Deep sockets

Dynamic Drive

Drop forged deep socket made of high-performance chrome-vanadium steel

- Dynamic Drive profile allows easier fit and reduces point loading on corners
- Features a mirror polished finish

LENGTH	DIN	ISO	MATERIAL
77 mm	**3120**	**1174**	**CrV**

Art.	Size	Ø	EAN
14210	10 mm	15.5 mm	6418868142109
14211	11 mm	16.7 mm	6418868142116
14212	12 mm	18 mm	6418868142123
14213	13 mm	19.2 mm	6418868142130
14214	14 mm	20.5 mm	6418868142147
14215	15 mm	21.7 mm	6418868142154
14216	16 mm	22 mm	6418868142161
14217	17 mm	24 mm	6418868142178
14218	18 mm	25.5 mm	6418868142185
14219	19 mm	26 mm	6418868142192
14221	21 mm	28 mm	6418868142215
14222	22 mm	30 mm	6418868142222
14224	24 mm	32 mm	6418868142246
14227	27 mm	36 mm	6418868142277
14230	30 mm	40 mm	6418868142307
14232	32 mm	42 mm	6418868142321

1/2" Spark plug sockets

Dynamic Drive

LENGTH	DIN	ISO	MATERIAL
65 mm	**3120**	**1174**	**CrV**

Art.	Size	Ø	EAN
14470	16 mm	23 mm	6418868144707
14475	21 mm	26 mm	6418868144752
14458	5/8"	23 mm	6418868144585
14413	13/16"	28 mm	6418868144134

1/2" Impact sockets

Dynamic Drive

- 17mm
- 19mm
- 21mm

Drop forged, deep impact socket with a polypropene sleeve, which protects the wheel bolt holes from marring

- Each socket size has a different colour sleeve
- Dynamic Drive profile allows easier fit and reduces point loading on corners

LENGTH	DIN	ISO	MATERIAL
85 mm	**3120**	**1174**	**CrV**

Art.	Size	Ø	EAN
15117	17 mm	27 mm	6418868151170
15119	19 mm	28.5 mm	6418868151194
15121	21 mm	31 mm	6418868151217

1/2" TORX sockets

Drop forged TORX socket made of high-performance chrome-vanadium steel

- Features a mirror polished finish

LENGTH	DIN	ISO	MATERIAL
38 mm	**3120**	**1174**	**CrV**

Art.	Size	EAN
14310	E10	6418868143106
14311	E11	6418868143113
14312	E12	6418868143120
14314	E14	6418868143144
14316	E16	6418868143168
14318	E18	6418868143182
14320	E20	6418868143205
14322	E22	6418868143229
14324	E24	6418868143243

1/2” Hex bit sockets

Drop forged hex bit socket

- Made of high-performance chrome-vanadium steel

LENGTH	DIN	ISO	MATERIAL
55 mm	**3120**	**1174**	**CrV**

Art.	Size	EAN
14404	4 mm	6418868144042
14405	5 mm	6418868144059
14406	6 mm	6418868144066
14408	8 mm	6418868144080
14410	10 mm	6418868144103
14412	12 mm	6418868144127
14414	14 mm	6418868144141
14417	17 mm	6418868144172
14419	19 mm	6418868144196

1/2” Deep hex bit sockets

Drop forged, deep hex bit socket

- Made of high-performance chrome-vanadium steel

LENGTH	DIN	ISO	MATERIAL
100 mm	**3120**	**1174**	**CrV**

Art.	Size	EAN
14508	8 mm	6418868145087
14510	10 mm	6418868145100
14512	12 mm	6418868145124
14514	14 mm	6418868145148

Hex bit socket set 1/2” 4-17mm

Set of drop forged hex bit sockets

- Includes the most commonly used sizes
- Features a strong and durable steel case
- Made of high-performance chrome-vanadium steel

SIZE	DIN	ISO	MATERIAL
4 – 17 mm	**3120**	**1174**	**CrV**

Art.	Content	□	EAN
14400	8	4	6418868144004

Set includes

Length	Sizes
55mm	4, 5, 6, 8, 10, 12mm
70mm	14, 17mm

1/2” TORX bit sockets

Drop forged TORX bit socket made of high-performance chrome-vanadium steel

LENGTH	DIN	ISO	MATERIAL
55 mm	**3120**	**1174**	**CrV**

Art.	Size	EAN
14620	T20	6418868146206
14625	T25	6418868146251
14627	T27	6418868146275
14630	T30	6418868146305
14640	T40	6418868146404
14645	T45	6418868146459
14650	T50	6418868146503
14655	T55	6418868146558
14660	T60	6418868146602

1/2” Deep TORX bit sockets

Drop forged, long TORX bit socket made of high-performance chrome-vanadium steel

LENGTH	DIN	ISO	MATERIAL
100 mm	**3120**	**1174**	**CrV**

Art.	Size	EAN
14725	T25	6418868147258
14727	T27	6418868147272
14730	T30	6418868147302
14740	T40	6418868147401
14745	T45	6418868147456
14750	T50	6418868147500
14755	T55	6418868147555

TORX bit socket set 1/2” T20-T60

Set of drop forged TORX bit sockets made of high-performance chrome-vanadium steel

- Features a strong and durable steel case

SIZE	DIN	ISO	MATERIAL
T20 – T60	**3120**	**1174**	**CrV**

Art.	Content	☐	EAN
14600	10	4	6418868146008

Set includes

Length	Sizes
55mm	T25, T27, T30, T40, T45, T50, T55, T60

+ Adapter 1/2" → 1/4" Bits
+ TORX screwdriver bit T20

1/2” XZN bit sockets

Drop forged XZN bit socket made of high-performance chrome-vanadium steel

LENGTH	DIN	ISO	MATERIAL
55 mm	**3120**	**1174**	**CrV**

Art.	Size	EAN
14805	M5	6418868148057
14806	M6	6418868148064
14808	M8	6418868148088
14810	M10	6418868148101
14812	M12	6418868148125

1/2” Deep XZN bit sockets

Drop forged, deep XZN bit socket made of high-performance chrome-vanadium steel

LENGTH	DIN	ISO	MATERIAL
100 mm	**3120**	**1174**	**CrV**

Art.	Size	EAN
14905	M5	6418868149054
14906	M6	6418868149061
14908	M8	6418868149085
14910	M10	6418868149108
14912	M12	6418868149122

XZN bit socket set 1/2” M6-M12

Set of drop forged XZN bit sockets made of high-performance chrome-vanadium steel

- Features a strong and durable steel case

SIZE	DIN	ISO	MATERIAL
M6 – M12	**3120**	**1174**	**CrV**

Art.	Content	□	EAN
14800	6	4	6418868148002

Set includes

Length	Sizes
55mm	6, 8, 10mm
100mm	8, 10, 12mm

Socket set 1/2" 24 pc

Set of drop forged sockets made of high-performance chrome-vanadium steel

- Button-operated quick lock ratchet handle makes changing sockets and other accessories easy
- Extension bars with multifunction connector, which allows using sockets locked straight or with 30° angle swivelling
- Dynamic Drive profile allows easier fit and reduces point loading on corners
- Features a strong and durable steel case

Art.	Content	□	EAN
14424	24	4	6418868144240

DRIVE	DIN	ISO	MATERIAL
1/2" Socket	**3120**	**1174**	**CrV**

Set includes

Pcs	Drive		
1	1/2"	Ratchet handle	250mm
1	1/2"	T-handle	250mm
2	1/2"	Extension bar	125mm/ 250mm
1	1/2"	Universal joint	75mm
18	1/2"	Socket	10/ 11/ 12/ 13/ 14/ 15/ 16/ 17/ 18/ 19/ 20/ 21/ 22/ 23/ 24/ 27/ 30/ 32mm
1	1/2"	Spark plug socket	21mm

Socket set 1/2"+1/4" 59 pc

Set of drop forged sockets made of high-performance chrome-vanadium steel

- Button-operated quick lock ratchet handle makes changing sockets and other accessories easy
- Extension bars with multifunction connector, which allows using sockets locked straight or with 30° angle swivelling
- Dynamic Drive profile allows easier fit and reduces point loading on corners
- Features a strong and durable steel case

Art.	Content	□	EAN
14259	59	4	6418868142598

DRIVE	DIN	ISO	MATERIAL
1/2" & 1/4"	**3120**	**1174**	**CrV**

Set includes

Pcs	Drive		
1	1/4"	Ratchet handle	150mm
1	1/4"	Screwdriver handle	150mm
1	1/4"	T-handle	115mm
1	1/4"	Extension bar	100mm
1	1/4"	Universal joint	40mm
12	1/4"	Socket	4/ 4,5/ 5/ 5,5/ 6/ 7/ 8/ 9/ 10/ 11/ 12/ 13mm
3	1/4"	Bit socket ⊖	4/ 5,5/ 7mm
3	1/4"	Bit socket ⊕	Ph 1/ 2/ 3
2	1/4"	Bit socket ✪	Pz 1/ 2
6	1/4"	Bit socket ✪	T10/15/20/25/ 27/30
4	1/4"	Bit socket ○	4/ 5/ 6/ 8mm
1	1/2"	Ratchet handle	250mm
1	1/2"	T-handle	250mm
2	1/2"	Extension bar	125mm/ 250mm
1	1/2"	Universal joint	75mm
14	1/2"	Socket	10/ 11/ 12/ 13/ 14/ 15/ 17/ 19/ 21/ 22/ 24/ 27/ 30/ 32mm
2	1/2"	Spark plug socket	16/ 21mm
3		Hex key	1,5/ 2/ 2,5mm
1	3/8"	Adapter (Sliding connector for T-handle)	3/8"→1/2"

Socket set 1/2”+1/4” SAE 59 pc

Set of drop forged sockets made of high-performance chrome-vanadium steel

- Button-operated quick lock ratchet handle makes changing sockets and other accessories easy
- Extension bars with multifunction connector, which allows using sockets locked straight or with 30° angle swivelling
- Dynamic Drive profile allows easier fit and reduces point loading on corners
- Features a strong and durable steel case

Art.	Content	□	EAN
14059	59	4	6418868140594

DRIVE	DIN	ISO	MATERIAL
1/2” & 1/4”	**3120**	**1174**	**CrV**

Set includes

Pcs	Drive		
1	1/4"	Ratchet handle	150mm
1	1/4"	Screwdriver handle	150mm
1	1/4"	T-handle	115mm
1	1/4"	Extension bar	100mm
1	1/4"	Universal joint	40mm
12	1/4"	Socket 5/32", 3/16", 7/32", 1/4", 9/32", 5/16", 11/32", 3/8", 13/32", 7/16", 15/32", 1/2"	
3	1/4"	Bit socket ⊖	4/ 5,5/ 7mm
3	1/4"	Bit socket ⊕	Ph 1/ 2/ 3
2	1/4"	Bit socket ✪	Pz 1/ 2
6	1/4"	Bit socket ✪	T10/ 15/ 20/ 25/ 27/ 30
4	1/4"	Bit socket ○	5/32", 3/16", 1/4", 5/16"

Pcs	Drive		
1	1/2"	Ratchet handle	250mm
1	1/2"	T-handle	250mm
2	1/2"	Extension bar	125mm/ 250mm
1	1/2"	Universal joint	75mm
14	1/2"	Socket 3/8", 7/16", 15/32", 1/2", 9/16", 5/8", 11/16", 3/4", 13/16", 7/8", 1", $1^1/_{16}$", $1^3/_{16}$", $1^1/_4$"	
2	1/2"	Spark plug socket	5/8", 13/16"
3		Hex key	1/16", 5/64", 3/32"
1	3/8"	Adapter (Sliding connector for T-handle)	3/8"→1/2"

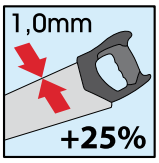
Hand saws

Choosing the right saw for the job is done based on the properties of the material you are about to cut as well as the desired smoothness of the cut. A saw with a high tooth count is best suited for precise and fine cutting, whereas long cuts call for a faster and more aggressive saw with a lower tooth count.

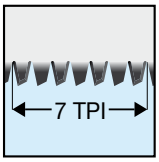
Magnum saw range also includes special saw types, such as the concrete saw for cutting lightweight concrete blocks. It features carbide teeth and is specifically designed with attention to the special characteristics of aerated and lightweight concrete blocks.

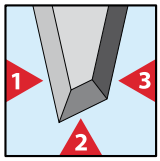
Advanced blade technology

In order to guarantee optimal stiffness, our blades are made of approximately 25% thicker material than regular saws. Thicker blades bend less while cutting, which results in a more controlled sawing feel and prevents blade breakage.



Coarseness of hand saw blades is traditionally measured in TPI (teeth per inch). Simply put, the higher the number, the finer the cut, and TPI is given for each saw in the technical details. Hand saw blades typically have 7 to 16 teeth per inch depending on the type of saw and its intended use.





Most Magnum hand saw teeth are sharpened at three angles. The modern sharpening technology combined with precision heat treated tooth points results in exceptional performance and long life.

Triple ground teeth geometry makes cutting lighter as it makes the teeth cut into wood more effortlessly and reduces the sliding friction of the tooth points. As a result, depending on the material, cutting is 20% to 50% faster compared to regular hand saws.

Since hand saw blades have to withstand some bending, only the points of the teeth are hardened. The points of Magnum hand saw teeth are hardened using computer-controlled induction technology, which guarantees a precise and controlled treatment. Proper heat treatment results in increased point hardness and therefore increases saw life significantly.

UltraCut coating

Generally saw blades are coated with protective lacquer, but it is also possible to use other coatings, which give blades other beneficial properties.

The black coating used on Magnum UltraCut hand saws is specifically designed to reduce friction and protect the blade from corrosion. The coating is especially beneficial when cutting wet materials, such as fresh-cut or pressure-treated lumber.

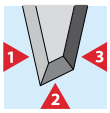
Ergonomically designed handle

Magnum saw handles are shaped to support the natural hold. The handles are also designed to accommodate different hand sizes as well as allow both left- and right-handed use.

Additionally, the handles feature a rubberised surface, which in combination with the ergonomic design significantly reduces hand strain from sawing.

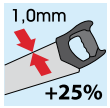
Hand saw RapidCut 7T 22”

RapidCut



TRIPLE GROUND

HARDENED TEETH



STRONG BLADE

General purpose hand saw for fast cutting of most wood construction materials

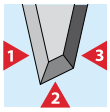
- Triple ground teeth geometry for fast yet smooth cutting action
- Handle forms rests at 90° and 45° with the blade for making markings
- Ergonomically designed handle with rubberised surface

SIZE	TEETH PITCH	LENGTH
22”	**7 TPI**	**550 mm**

Art.	☐	EAN
48122	10	6418868481222

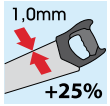
Hand saw RapidCut 11T 14”

RapidCut



TRIPLE GROUND

HARDENED TEETH



STRONG BLADE

Compact hand saw designed for portability and light-duty work

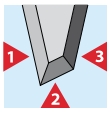
- Triple ground teeth geometry for fast yet smooth cutting action
- Handle forms rests at 90° and 45° with the blade for making markings
- Ergonomically designed handle with rubberised surface

SIZE	TEETH PITCH	LENGTH
14”	**11 TPI**	**350 mm**

Art.	☐	EAN
48314	10	6418868483141

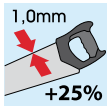
Hand saw Laminate 11T 20”

RapidCut



TRIPLE GROUND

HARDENED TEETH



STRONG BLADE

Hand saw with blade designed specifically for laminate and parquet flooring

- Triple ground teeth geometry for fast yet smooth cutting action
- Handle forms rests at 90° and 45° with the blade for making markings
- Ergonomically designed handle with rubberised surface

SIZE	TEETH PITCH	LENGTH
20”	**11 TPI**	**500 mm**

Art.	☐	EAN
48320	10	6418868483202

Hand saw UltraCut 7T 22”

TRIPLE GROUND | HARDENED TEETH | STRONG BLADE

The UltraCut hand saw features reduced friction and better protection from corrosion

- Triple ground teeth geometry for fast yet smooth cutting action
- Handle forms rests at 90° and 45° with the blade for making markings
- Ergonomically designed handle with rubberised surface

SIZE	TEETH PITCH	LENGTH
22”	9 TPI	550 mm

Art.	☐	EAN
48522	10	6418868485220

Concrete saw UltraCut 28”

Hand saw designed specifically for cutting aerated and lightweight aggregate concrete blocks

- Tungsten carbide tipped blade with 34 teeth
- Handle comes with metal impact guard that protects handle during cutting
- UltraCut blade coating reduces friction and provides better protection from corrosion
- Ergonomically designed handle with rubberised surface

SIZE	TEETH PITCH	LENGTH	MATERIAL
28”	34 PCS	700 mm	TCT

Art.	☐	EAN
48028	10	6418868480287

Jab saw 8T 6” / 150mm

SIZE	LENGTH	TEETH PITCH
6”	150 mm	8 TPI

TRIPLE GROUND | HARDENED TEETH | STRONG BLADE

Jab saw for cutting holes in various building materials

- Sharpened point at the tip for penetrating softer materials without drilling a hole first
- Ergonomically designed handle with a comfortable rubber grip
- Strong 1.2 mm thick blade resists flexing during work
- Suitable for: wood, fibre boards, drywall, plastic etc.

Art.	☐	EAN
48006	10	6418868480065

Tenon saw RapidCut 14”

Article 48044 includes tenon saw 48014 and mitre box 48030

Tenon saw for precise and clean cuts in for example wood trims and moulding

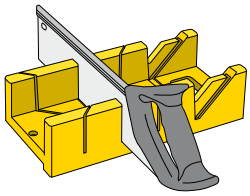
- Comes with rigid and lightweight aluminium back
- Ergonomically designed handle with rubberised surface

SIZE	LENGTH	TEETH PITCH
14”	**350 mm**	**13 TPI**

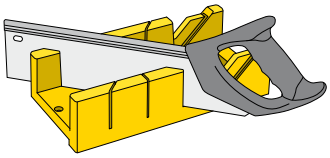
Art.	Content	☐	EAN
48014		10	6418868480140
48044	2	10	6418868480447

Mitre box 12” / 300mm

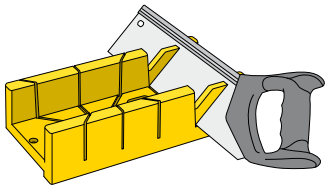
SIZE	LENGTH
12”	**300 mm**



CUT AT 90°



MITRE CUT AT 45° ANGLE



FACE CUT AT 45° ANGLE

Mitre box guides the saw while holding material in place for more accurate cuts

- Allows for cuts at 90° and +/– 45° angles, and for face cuts at 45° angle
- Sturdy weatherproof plastic construction protects the saw blade, while providing maximum resistance to cuts
- Base comes with pre-countersunk holes for mounting using screws, and a moulded lip for support if used without mounting
- Suitable for use with almost all hand saws, but a tenon saw is recommended for best results

Art.	☐	EAN
48030	10	6418868480300

Saw blade RapidPull 16T 265mm

TRIPLE GROUND

Pull saw provides much cleaner cutting edge and better precision than regular push saw

- Flat and thin blade also makes flush cutting easier with less damage to workpiece surface
- Ergonomically designed handle with rubberised surface

TEETH PITCH	LENGTH
16 TPI	**265 mm**

Art. 48026

- Spare blade for Magnum RapidPull hand saw

Art.	☐	EAN
48265	10	6418868482656
48026	24	6418868480263

Hacksaw MG-10

MG-10

Basic square tubular hacksaw frame

- Comfortable handle with rubberised surface
- Blade can also be mounted at 90° angle

SIZE	TEETH PITCH	LENGTH
12″	**24 TPI**	**300 mm**

Art.	☐	EAN
41010	6	6418868410109

Hacksaw MG-20

MG-20

Sturdy hacksaw frame with aluminium construction

- Ergonomically designed handle with rubber grip
- Simple screw action blade tensioning mechanism
- Blade can also be mounted at 45° angle
- Comes equipped with high-quality bi-metal blade

SIZE	TEETH PITCH	LENGTH	MATERIAL
12″	**24 TPI**	**300 mm**	**BiM**

Art.	☐	EAN
41020	6	6418868410208

Hacksaw blade Carbide

Round hacksaw blade uniformly coated with tungsten carbide grit

- Fits all conventional hacksaw frames with 12″ (300 mm) blade mounts
- Suitable materials: ceramic tiles, glass, porcelain, fibreglass, plastics etc.

SIZE	LENGTH	MATERIAL
12″	**300 mm**	**Carbide**

Art.	☐	EAN
22712	20	6418868227127

Hacksaw blades Flex

Flex

Durable general purpose hacksaw blade

- Especially suitable for unhardened steel, softer non-ferrous metals and other materials
- Made of high-quality specially tempered flexible carbon steel
- Fits all hacksaw frames with 12" (300 mm) blade mounts
- Each loose blade with printed barcode at the back

SIZE	TEETH PITCH	LENGTH
12"	24 TPI	300 mm

Art. 22324

- Retail package card with two blades

Art.	Content	☐	EAN
21324		100	6418868213243
22324	2	20	6418868223242

Hacksaw blades Cobalt

Cobalt

Bi-metal hacksaw blade for demanding professional use

- Shatterproof bi-metal construction combines extremely durable high-quality HSS steel tooth edge with a flexible body
- Cuts any machinable metal and other softer materials
- Fits all hacksaw frames with 12" (300 mm) blade mounts
- Each loose blade with printed barcode at the back

SIZE	LENGTH
12"	300 mm

Art. 22424

- Retail package card with two blades

Art.		Teeth Pitch	☐	EAN
21418		18 TPI	100	6418868214189
21424		24 TPI	100	6418868214240
21432		32 TPI	100	6418868214325
22424	2	24 TPI	20	6418868224249

Jigsaw blades for wood

HCS High carbon steel blades

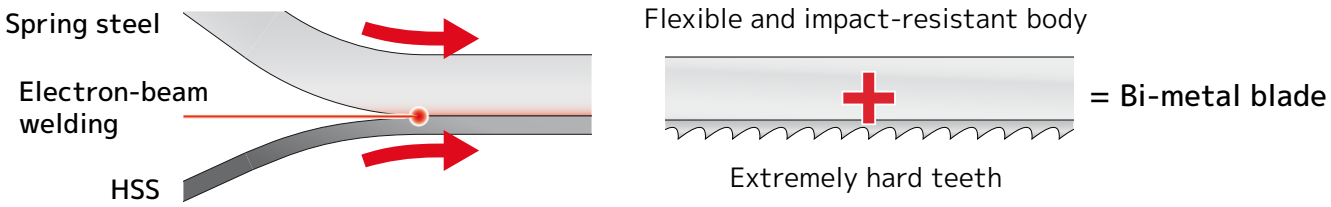
Basic jigsaw blades have ground or milled teeth which are side set. These kinds of blades are inexpensive to make and can be designed to cut fast, but leave a coarser cut than fully ground blades.

Fully ground blades feature a tapered back and a double ground teeth geometry. As the teeth are precision ground and do not have side set, fully ground blades leave a cleaner cut than basic jigsaw blades.

BIM Bi-metal blades for wood

Trying to increase the performance of a jigsaw blade by making it harder results in problems with its fragility. Especially when working with handheld power tools, the blade is often subject to bending, which in combination with the push-and-pull motion is likely to break a blade if it is made of very hard material.

It is possible to overcome the problem by using two different materials. Combining flexible body with extremely hard HSS teeth results in a resilient blade, which can be bent, but has very durable teeth. A spring steel body makes it possible to use significantly harder and more durable teeth than what would be reasonable on a blade made of one material.



Bi-metal jigsaw blades for wood feature a tapered back and a double ground teeth geometry like fully ground high carbon steel blades. Bi-metal blade teeth are made of M2 HSS, which greatly increases their durability, especially when working with laminates or hardwoods.

REVERSE Reverse tooth blades

Regular jigsaw blades are designed to cut on the upstroke, which means that they cut when they move towards the saw. Cutting on the upstroke results in a cleaner cut on the underside of the workpiece and may, depending on the material being cut, even cause splintering on the top surface.

If it is desirable to get as clean a cut as possible on the top surface and you cannot cut from the underside, it is possible to cut on the downstroke by using a reverse tooth jigsaw blade. In this case, it is important to hold the saw firmly on the surface when cutting as reverse tooth blades push the saw away from the surface. Additionally, if the saw has an orbital-action feature, it must be turned off.

PROGRESSIVE Progressive tooth blades

Progressive tooth blades have varying tooth pitch, which reduces blade vibration and helps clear the debris from the cut. Cutting using a progressive tooth blade is faster and more stable compared to using a regular jigsaw blade. Magnum blade range also includes progressive blades with less aggressive teeth close to the shank end, which results in a cleaner cut on the top surface and when cutting thin materials.

Jigsaw blades for wood

- Scroll-cut blade
- R Reverse tooth blade
- S Speciality

All measurements in millimeters

	HCS					HCS Ground						BIM			
	20014	20037	20066	20138	20178	20212	20235	20238	20245	20259	20278	20412	20435	20438	20445
Length	76	100	126	100	132	76	100	100	100	116	132	76	100	100	100
Tooth pitch	2.0	3.0	2.7	4.0	4.0	1.4	2.5	4.0	2.5	Prog	4.0	1.4	2.5	4.0	2.5
Features	Scroll-cut					Scroll-cut			R	S		Scroll-cut			R
Softwoods / Engineered wood	● 3-30	● 4-55	● 3-70	● 3-60	● 5-80	• 2-20	● 3-30	● 10-45	● 3-30	● 2-65	● 10-80	• 2-20	● 3-30	● 10-45	● 3-30
Hardwoods / Laminates				• 3-60	• 5-80	● 2-20	● 3-30	● 10-45	● 3-30	● 2-65	● 10-80	● 2-20	● 3-30	● 10-45	● 3-30
Countertops (strong laminates)				• 3-60	• 5-80		● 3-30	• 10-45	● 3-30	● 2-65	• 10-80		● 3-30	• 10-45	● 3-30
Soft plastics LDPE, PU, PP, PVC	● 3-15	• 4-25	● 3-30			• 2-15	● 3-30		● 3-30	● 2-30		• 2-15	● 3-30		● 3-30
Equivalent	T119BO	T111C	T311C	T144D	T344D	T101AO	T101B	T101D	T101BR	T234X	T301DL	T101AOF	T101BF	T101DF	T101BRF

Suitability: ● good • moderate

Blade features

- Suitable for scroll cuts
- Clean cut
- Fast and aggressive cut
- Tip for plunge cutting
- Extra long life

Jigsaw blades for wood HCS

Basic jigsaw blades for wood and plastics with side set teeth

MATERIAL

HCS

Art.	Content	Teeth Pitch	Length	Working Length	☐	EAN
20014 HCS Wood MAGNUM						
Ideal for curved cuts on unfinished wood based boards • Suitable materials: Wood, plywood, woodfibre and particle boards, soft plastics						
20014	3	2.0 mm	76 mm	3 – 30 mm	10	6418868200144
20037 HCS Wood MAGNUM						
For fast cutting of unfinished wood based materials • Suitable materials: Wood, plywood, woodfibre and particle boards, soft plastics						
20037	3	3.0 mm	100 mm	4 – 60 mm	10	6418868200373
20066 HCS Wood MAGNUM						
Ideal for fast cutting of thick unfinished wood based materials • Suitable materials: Wood, plywood, woodfibre and particle boards, soft plastics						
20066	3	2.75 mm	126 mm	3 – 65 mm	10	6418868200663
20138 HCS Wood MAGNUM						
Ideal for very fast cutting of unfinished wood based materials • Suitable materials: Wood, plywood, woodfibre and particle boards						
20138	3	4.0 mm	100 mm	3 – 60 mm	10	6418868201387
20178 HCS Wood MAGNUM						
Ideal for very fast cutting of thick unfinished wood based materials • Suitable materials: Wood, plywood, woodfibre and particle boards						
20178	3	4.0 mm	132 mm	5 – 80 mm	10	6418868201783

Jigsaw blades for wood HCS ground

Basic jigsaw High-quality fully ground jigsaw blades for wood and plastics

- Profile is ground tapered towards the back of the blade which eliminates the need for side setting for wood and plastics with side set teeth

MATERIAL

HCS

Art.	Content	Teeth Pitch	Length	Working Length	□	EAN
20212 HCS Wood MAGNUM **Ideal for curved cuts with clean finish on both sides** • Suitable materials: Wood, woodfibre and particle boards, including laminates						
20212	3	1.4 mm	76 mm	2 – 20 mm	10	6418868202124
20235 HCS Wood MAGNUM **Ideal for clean and fast cutting of wood based materials** • Suitable materials: Wood, plywood, woodfibre and particle boards, including laminates, and soft plastics						
20235	3	2.5 mm	100 mm	3 – 30 mm	10	6418868202353
20238 HCS Wood MAGNUM **Ideal for clean and fast cutting of wood based materials** • Suitable materials: Wood, plywood, woodfibre and particle boards, including laminates						
20238	3	4.0 mm	100 mm	10 – 45 mm	10	6418868202384
20245 HCS Wood MAGNUM **Reverse teeth produce clean finish on top surface, for example on countertops** • Ideal for clean and fast cutting of wood based materials • Suitable materials: Wood, plywood, woodfibre and particle boards, including laminates, and soft plastics Not for use with orbital-action!						
20245	3	2.5 mm	100 mm	3 – 30 mm	10	6418868202452
20259 HCS Wood MAGNUM **Progressive variable-pitch for extremely clean and fast cutting of wood based materials** • Blade tip enables plunge-cutting • Suitable materials: Wood, plywood, woodfibre and particle boards, also for hardwood, thin materials and soft plastics						
20259	3	2.0 – 3.0 mm	116 mm	2 – 65 mm	10	6418868202599
20278 HCS Wood MAGNUM **Ideal for clean and fast cutting of thick wood based materials** • Suitable materials: Wood, plywood, woodfibre and particle boards						
20278	3	4.0 mm	132 mm	10 – 80 mm	10	6418868202780

Jigsaw blades for wood BIM ground

High-quality fully ground bi-metal jigsaw blades for wood and plastics

- Bi-metal construction guarantees longer life with hardwood and laminated materials
- Profile is ground tapered towards the back of the blade which eliminates the need for side setting

MATERIAL

BiM

Art.	Content	Teeth Pitch	Length	Working Length	□	EAN
20412 — BIM Wood MAGNUM Ideal for curved cuts with clean finish on both sides • Suitable materials: Wood, woodfibre and particle boards, including laminates						
20412	3	1.4 mm	76 mm	2 – 20 mm	10	6418868204128
20435 — BIM Wood MAGNUM Ideal for clean and fast cutting of wood based materials • Suitable materials: Wood, plywood, woodfibre and particle boards, including laminates, and soft plastics						
20435	3	2.5 mm	100 mm	3 – 30 mm	10	6418868204357
20438 — BIM Wood MAGNUM Ideal for clean and fast cutting of wood based materials • Suitable materials: Wood, plywood, woodfibre and particle boards, including laminates						
20438	3	4.0 mm	100 mm	10 – 45 mm	10	6418868204388
20445 — BIM Wood MAGNUM Reverse teeth produce clean finish on top surface, for example on countertops • Ideal for clean and fast cutting of wood based materials • Suitable materials: Wood, plywood, woodfibre and particle boards, including laminates, and soft plastics Not for use with orbital-action!						
20445	3	2.5 mm	100 mm	3 – 30 mm	10	6418868204456

Jigsaw blades for metal

HSS High-speed steel blades

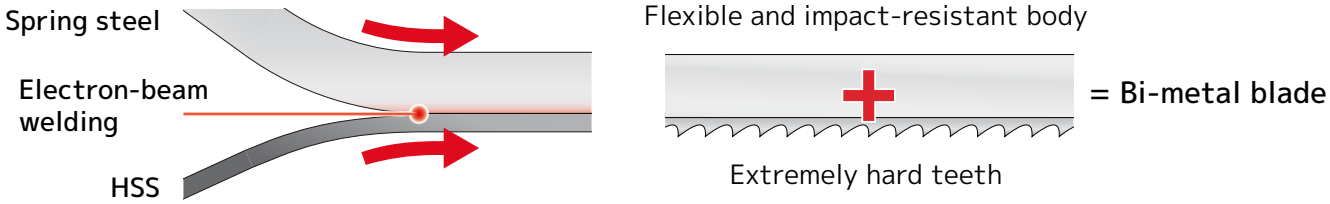
Jigsaw blades made entirely of HSS for cutting common metals. HSS blades are stiff and cannot withstand impacts or flexing like bi-metal blades can.

Magnum jigsaw blade range includes a special blade for hard plastics (20644) and a progressive tooth blade for thick metal sheets as well as pipes and profiles (20649).

BIM Bi-metal blades for metal

Trying to increase the performance of a jigsaw blade by making it harder results in problems with its fragility. Especially when working with handheld power tools, the blade is often subject to bending, which in combination with the push-and-pull motion is likely to break a blade if it is made of very hard material.

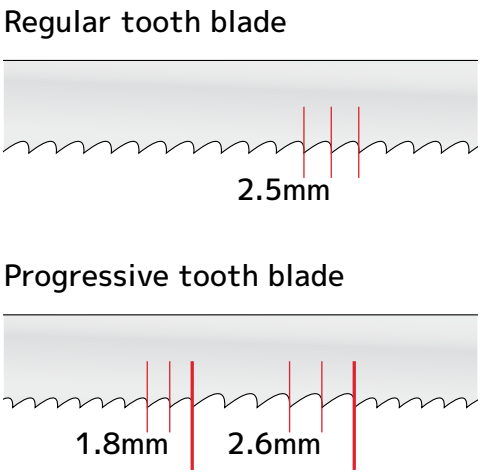
It is possible to overcome the problem by using two different materials. Combining flexible body with extremely hard HSS teeth results in a resilient blade, which can be bent, but has very durable teeth. A spring steel body makes it possible to use significantly harder and more durable teeth than what would be reasonable on a blade made of one material.



Magnum bi-metal blade range includes a special blade for thick mixed materials (20889).

PROGRESSIVE Progressive tooth blades

Progressive tooth blades have varying tooth pitch, which reduces blade vibration and helps clear the debris from the cut. Cutting using a progressive tooth blade is faster and more stable compared to using a regular jigsaw blade. Magnum blade range also includes progressive blades with less aggressive teeth close to the shank end, which results in a cleaner cut on the top surface and when cutting thin materials.



Jigsaw blades for metal

S Speciality

	HSS				BIM				
	20620	20621	20644	20649	20820	20821	20824	20874	20889
All measurements in millimeters – Length	76	76	100	100	76	76	76	132	132
Tooth pitch	0.8	1.2	2.0	1.2-2.6	0.8	1.2	2.0	2.0	2.4-5.0
Features			S	S					S
Stainless steel					● 0,5-2	• 1-3			
Steel	● 0,5-2	● 1-3		● 1,5-10	● 0,5-2	● 1-3	● 2,5-6	● 2,5-6	• 3-10
Copper Brass	● 0,5-4	● 1-6	● 2-6	● 1,5-15	● 0,5-4	● 1-6	● 2,5-15	● 2,5-15	● 3-15
Aluminium	• 0,5-6	• 1-10	● 2-20	● 2,5-20	• 0,5-6	• 1-10	● 2,5-20	● 2,5-20	● 3-20
Metal + wood			• max 55	• max 55			• max 30	• max 65	● max 80
Metal + plastic			• max 55	• max 55			• max 30	• max 65	● max 80
Soft plastics LDPE, PU, PP, PVC			• max 55	● max 55			● max 20	● max 65	● max 80
Hard plastics Acrylic, PA, HDPE, PS, PC			● max 20	• max 20			• max 20	• max 20	• max 20
Equivalent ≈	T118G	T118A	T101A	T123X	T118GF	T118AF	T118BF	T318BF	T345XF

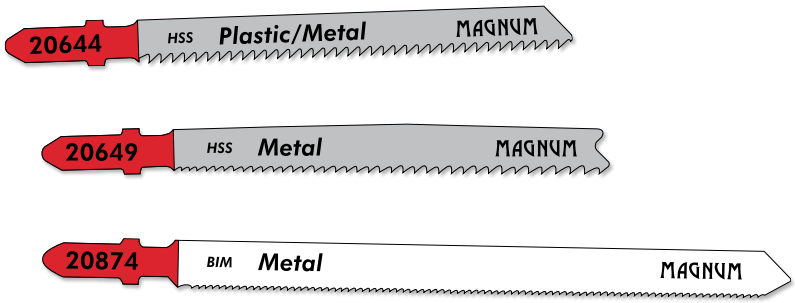
Suitability: ● good • moderate

Blade features

Clean cut

Tip for plunge cutting

Additional cooling recommened



Jigsaw blades for metal HSS

Solid HSS jigsaw blades for efficient cutting in well controlled working conditions

MATERIAL

HSS

Art.	Content	Teeth Pitch	Length	Working Length	□	EAN
20620 HSS Metal MAGNUM Ideal for cutting very thin sheet metals • Suitable materials: Steel and softer non-ferrous metals						
20620	3	0.8 mm	76 mm	0.5 – 2 mm	10	6418868206207
20621 HSS Metal MAGNUM Ideal for cutting sheet metals • Suitable materials: Steel and softer non-ferrous metals						
20621	3	1.2 mm	76 mm	1 – 3 mm	10	6418868206214
20644 HSS Plastic/Metal MAGNUM Specially designed for acrylic (plexiglass), other hard to cut plastics and polycarbonate • Can also be used to cut soft non-ferrous metals with clean cutting edge • Suitable materials: Plastics and soft non-ferrous metals						
20644	3	2.0 mm	100 mm	2 – 20 mm	10	6418868206443
20649 HSS Metal MAGNUM Progressive variable-pitch enables working with materials of varying types and thicknesses • Blade tip enables plunge-cutting on soft materials • Ideal for sheet metals, metal plates up to medium thickness and small pipes and profiles • Suitable materials: Steel and softer non-ferrous metals						
20649	3	1.2 – 2.6 mm	100 mm	1.5 – 10 mm	10	6418868206498

Jigsaw blades for metal BIM

High-quality bi-metal jigsaw blades that combine flexible body with hardened HSS cutting teeth

- Bi-metal construction can withstand flexing and impacts without breaking
- M2 HSS teeth give long life and good cutting performance even with demanding materials

MATERIAL

BiM

Art.	Content	Teeth Pitch	Length	Working Length	□	EAN
20820 BIM Metal MAGNUM						
Ideal for cutting very thin sheet metals, including stainless steel • Suitable materials: Steel, stainless steel and softer non-ferrous metals						
20820	3	0.8 mm	76 mm	0.5 – 2 mm	10	6418868208201
20821 BIM Metal MAGNUM						
Ideal for cutting thin sheet metals, including stainless steel • Suitable materials: Steel, stainless steel and softer non-ferrous metals						
20821	3	1.2 mm	76 mm	1 – 3 mm	10	6418868208218
20824 BIM Metal MAGNUM						
Ideal for sheet metals and metal plates of medium thickness • Suitable materials: Steel and softer non-ferrous metals						
20824	3	2.0 mm	76 mm	2.5 – 6 mm	10	6418868208249
20874 BIM Metal MAGNUM						
Ideal for composite materials with metal, medium thick metal plates and small pipes and profiles • Suitable materials: Steel, softer non-ferrous metals and plastics						
20874	3	2.0 mm	132 mm	2.5 – 65 mm	10	6418868208744
20889 BIM Metal/Wood MAGNUM						
Progressive variable-pitch enables working with materials of varying types and thicknesses • Blade tip enables plunge-cutting on soft materials • Ideal for wood-based materials and other composites with metal, metal plates up to medium thickness and small pipes and profiles • Suitable materials: Steel, softer non-ferrous metals, wood and plastics						
20889	3	2.4 – 5.0 mm	132 mm	3 – 80 mm	10	6418868208898

Use of additional cooling is recommended with thick metal plates

Jigsaw blade set 5 piece

Basic assortment of jigsaw blades for construction and home improvement

Art.	Content	☐	EAN
20905	5	5	6418868209055

Set includes

20014 HCS Wood MAGNUM	76 mm	2,0 mm	3–30 mm	PVC
20037 HCS Wood MAGNUM	100 mm	3,0 mm	4–60 mm	PVC, FAST
20138 HCS Wood MAGNUM	100 mm	4,0 mm	3–60 mm	FAST
20235 HCS Wood MAGNUM	100 mm	2,5 mm	3–30 mm	PVC, Clean
20621 HSS Metal MAGNUM	76 mm	1,2 mm	1–3 mm	

Jigsaw blade set 10 piece

Comprehensive assortment of jigsaw blades with professional features

- Includes a blade with reverse teeth for clean finish on top surface, for example on countertops
- Includes a HSS blade with progressive pitch for cutting thicker metal plate, pipes and profiles

Art.	Content	☐	EAN
20910	10	10	6418868209109

Set includes

20037 HCS Wood MAGNUM	100 mm	3,0 mm	4–60 mm	PVC, FAST
20138 HCS Wood MAGNUM	100 mm	4,0 mm	3–60 mm	FAST
20212 HCS Wood MAGNUM	76 mm	1,4 mm	2–20 mm	Clean
20235 HCS Wood MAGNUM	100 mm	2,5 mm	3–30 mm	PVC, Clean
20238 HCS Wood MAGNUM	100 mm	4,0 mm	10–45 mm	Clean
20245 HCS Wood MAGNUM	100 mm	2,5 mm REVERSE	3–30 mm	PVC, Clean
20620 HSS Metal MAGNUM	76 mm	0,8 mm	0,5–2 mm	
20621 HSS Metal MAGNUM	76 mm	1,2 mm	1–3 mm	
20649 HSS Metal MAGNUM	100 mm	1,2–2,6 mm	1,5–10 mm	START
20824 BIM Metal MAGNUM	76 mm	2,0 mm	2,5–6 mm	PVC

Sabre saw blades for wood

Carbon steel sabre saw blades are used to cut pure wood based materials that do not contain metal parts or fasteners. If it is likely that the workpiece includes metal, it is necessary to choose a saw blade that designed to cut metal instead of only wood.

Fine blades with a higher teeth count for wood (21014 and 21034) leave a clean cut and can also be used to cut soft plastics. Magnum sabre saw blade range also includes special blades for fresh-cut lumber (21025 and 21038), which make a cordless sabre saw an excellent tool for light trimming and pruning.

Different packaging for retail and professional customers

All Magnum sabre saw blades are available in retail cards that contain two blades, and in plastic tubes that contain ten blades.

Retail cards list technical details and contain information that guides customers in both choosing the right blade as well as using the blades. Plastic tubes are a more economical choice for professionals who need blades in high quantities. Additionally, the reclosable tube is suitable for storing the blades.

Sabre saw blades for wood	HCS					
	21014	21025	21028	21029	21034	21038
All measurements in millimeters – Length	150	240	225	200	300	300
Tooth pitch	4.3	5.0	8.5	2.5-4 Prog	4.0	8.5
Features	Clean	FAST	FAST	FAST	Clean	FAST
Fresh-cut lumber	• 6-100	● 10-190	• 20-175	• 6-150	• 6-250	● 20-250
Softwoods, Engineered wood	● 6-100	• 10-190	● 20-175	● 6-150	● 6-250	• 20-250
Hardwoods	● 6-100		• 20-175	● 6-150	● 6-250	• 20-250
Soft plastics, LDPE, PU, PP, PVC	● 6-100	• 10-190		● 6-150	● 6-250	• 20-250
Hard plastics, Nylon, HDPE	• 6-100			• 6-150	• 6-250	
Equivalent ≈	S644D	S1531L	S1111K	S2345X RPW80	S4860D	S1617K

Suitability: ● good • moderate

Sabre saw blades for wood HCS

Sabre saw blades for plain wood-based or plastic materials that do not contain metal

MATERIAL

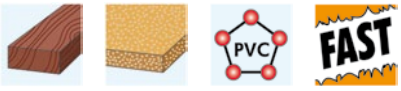
HCS

Art.	Content	Teeth Pitch	Length	Working Length	□	EAN
Ideal for clean cutting of wood and engineered wood materials • The shape is specifically designed for plunge cuts • Suitable materials: Wood, plywood, woodfibre and particle boards, plastics						
21014	2	4.3 mm	150 mm	6 – 100 mm	5	6418868210143
21054	10					6418868210549
Ideal for fast and coarse cutting of natural wood • Teeth geometry is specially designed for cutting and pruning green wood • Suitable materials: Wood, green wood and firewood						
21025	2	5.0 mm	240 mm	10 – 190 mm	5	6418868210259
21065	10					6418868210655
Ideal for fast and coarse cutting of natural wood • Suitable materials: Wood and firewood						
21028	2	8.5 mm	225 mm	20 – 175 mm	5	6418868210280
21068	10					6418868210686

Sabre saw blades for wood HCS

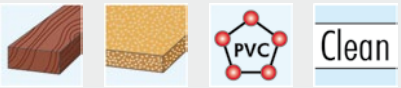
Art.	Content	Teeth Pitch	Length	Working Length	□	EAN

Ideal for fast and clean cutting of wood, composite wood materials and soft plastics
- The shape is designed for effortless plunge cuts.
- Suitable materials: Wood, plywood, woodfibre and particle boards, plastics



21029	2	2.5 – 4.0 mm	200 mm	6 – 150 mm	5	6418868210297
21069	10					6418868210693

Ideal for clean cutting of wood and composite wood materials
- Suitable materials: Wood, plywood, woodfibre and particle boards, plastics



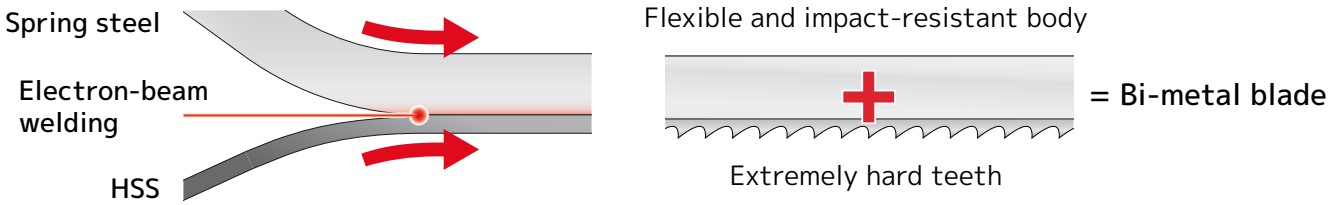
21034	2	4.0 mm	300 mm	6 – 250 mm	5	6418868210341
21074	10					6418868210747

Ideal for fast and coarse cutting of natural wood
- Teeth geometry is specially designed for cutting and pruning green wood
- Suitable materials: Wood, green wood and firewood

21038	2	8.5 mm	300 mm	20 – 250 mm	5	6418868210389
21078	10					6418868210785

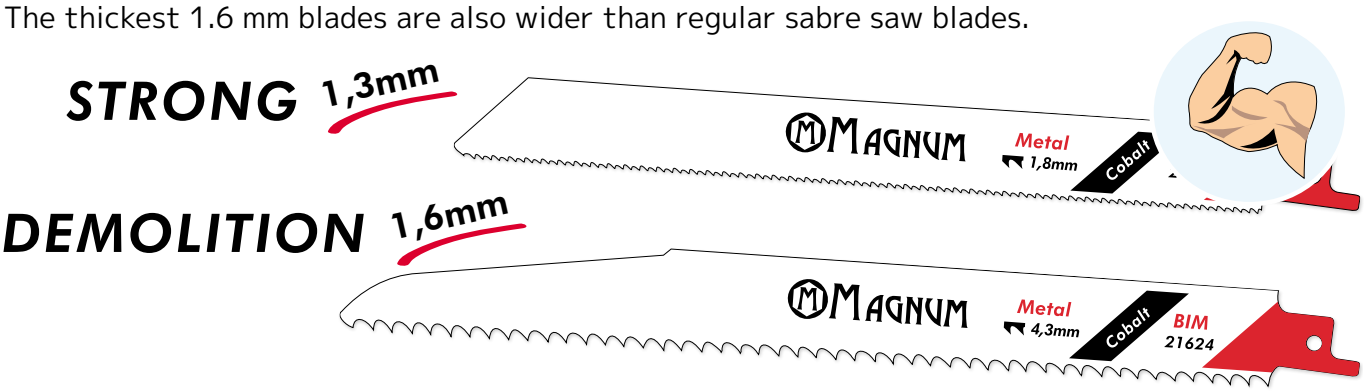
Sabre saw blades for metal

All Magnum sabre saw blades for metal are made with bi-metal technology, and their teeth are made of high-performance M42 HSS (8% cobalt). Bi-metal blades are impact-resistant and can withstand more bending, and their teeth can be made of significantly harder and more durable material than what would be reasonable on a blade made of one material.



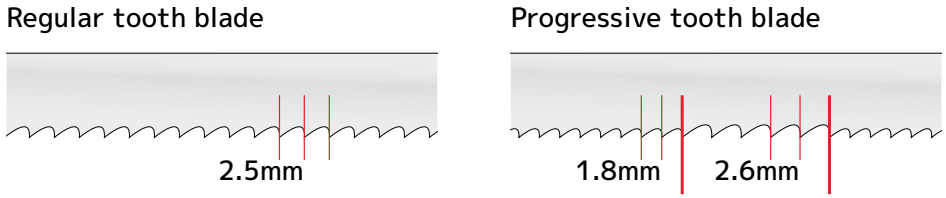
Speciality blades in the Magnum sabre saw blade range include a flexible, progressive tooth blade (21139) and several thicker blades for heavy-duty use.

Blade durability and control are problematic especially when cutting in a difficult position, using long blades or when cutting inconsistent materials. For this reason, Magnum blade range includes thicker 1.3 and 1.6 mm blades specifically developed for demolition and rescue work.
The thickest 1.6 mm blades are also wider than regular sabre saw blades.



Progressive tooth blades

Progressive tooth blades have varying tooth pitch, which reduces blade vibration and helps clear the debris from the cut. Cutting using a progressive tooth blade is faster and more stable compared to using a regular sabre saw blade. Magnum blade range also includes progressive blades with less aggressive teeth close to the shank end, which results in a cleaner cut on the top surface and when cutting thin materials.



Different packaging for retail and professional customers

All Magnum sabre saw blades are available in retail cards that contain two blades, and in plastic tubes that contain ten blades.

Retail cards list technical details and contain information that guides customers in both choosing the right blade as well as using the blades. Plastic tubes are a more economical choice for professionals who need blades in high quantities. Additionally, the reclosable tube is suitable for storing the blades.

Sabre saw blades for metal

S Speciality

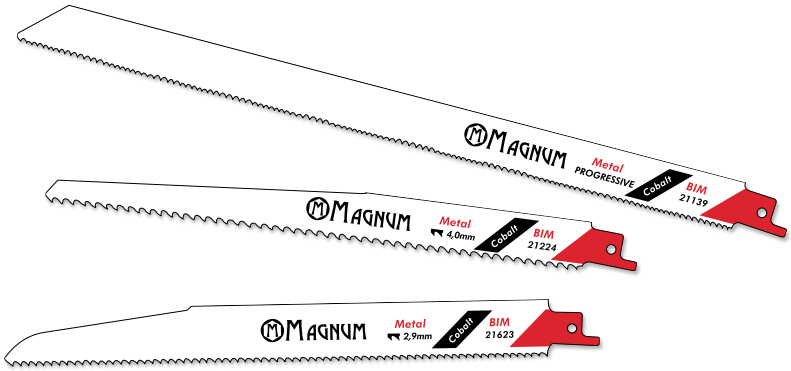
	BIM 0,9mm						BIM 1,3mm			BIM 1,6mm		
	21110	21111	21112	21122	21123	21139	21222	21224	21229	21613	21623	21624
All measurements in millimeters — Length	150	150	150	225	225	300	200	225	200	150	225	225
Tooth pitch	1.0	1.4	1.8	1.8	2.5	Prog	1.8	4.0	Prog	2.9	2.9	4.3
Features						S			S	S	S	S
Stainless steel	● 1-3	● 2-6										
Steel	● 1-3	● 2-6	● 3-8	● 3-8	● 5-12	● 2-12	● 3-8	● 8-20	● 2-12	● 5-15	● 5-15	● 8-20
Copper Brass	● 1-6	● 2-10	● 3-12	● 3-12	• 5-18	● 2-20	● 3-16	• 8-40	● 2-25	• 5-30	• 5-30	• 8-40
Aluminium	• 1-6	• 2-12	● 3-16	● 3-16	● 5-25	● 2-40	● 3-20	● 3-60	● 2-50	● 2-60	● 2-60	● 8-100
Metal + wood					• <120	● <175		● <175	● <150	● <100	● <175	● <175
Metal + plastic					● <120	● <175	• <60	● <175	● <150	● <100	● <175	● <175
Soft plastics LDPE, PU, PP, PVC					● <50	● <100	• <60	● <175	• <150	● <100	● <175	● <175
Hard plastics Nylon, HDPE			• 3-20	• 3-30	• <50	● <100	• <60	● <175	● <150	● <100	● <175	• <175
Equivalent ≈	S922AF	S922EF	S922BF	S1122BF	S1122HF	S1222VF	S1025BF	S2860DF	S1025VF	S920CF	S1120CF	S1110DF

Suitability: ● good • moderate

Blade features

Flexible blade allows flush cutting

Especially strong blade for heavy-duty work



Sabre saw blades for metal BIM

High-quality bi-metal sabre saw blades that combine flexible body with hardened HSS cutting teeth

- Bi-metal construction can withstand flexing and impacts without breaking
- M42 HSS teeth give long life and good cutting performance even with demanding materials

MATERIAL

BiM

Art.	Content	Teeth Pitch	Length	Working Length	□	EAN
Ideal for cutting thin sheet metal and fine pipes and profiles • Can also be used for stainless steel • Suitable materials: Steel, stainless steel and softer non-ferrous metals						
21110	2	1.0 mm	150 mm	1 – 100 mm	5	6418868211102
21150	10					6418868211508
Ideal for cutting thin to medium thickness sheet metal and moderate pipes and profiles • Can also be used for stainless steel • Suitable materials: Steel, stainless steel and softer non-ferrous metals						
21111	2	1.4 mm	150 mm	2 – 100 mm	5	6418868211119
21151	10					6418868211515
Ideal for cutting medium thick sheet metal, thin metal plate and moderate pipes and profiles • Suitable materials: Steel, aluminium, brass, copper etc.						
21112	2	1.8 mm	150 mm	3 – 100 mm	5	6418868211126
21152	10					6418868211522

Sabre saw blades for metal BIM

Art.	Content	Teeth Pitch	Length	Working Length	□	EAN

Ideal for cutting medium thick sheet metal, thin metal plate and moderate pipes and profiles
- Suitable materials: Steel, aluminium, brass, copper etc.

21122	2	1.8 mm	225 mm	3 – 175 mm	5	6418868211225
21162	10					6418868211621

Ideal for cutting wood or plastic with metal, thick sheet metal, thin metal plate and heavy pipes and profiles
- Suitable materials: Steel, wood, plastic, aluminium etc.

21123	2	2.5 mm	225 mm	5 – 175 mm	5	6418868211232
21163	10					6418868211638

Sabre saw blade 2pcs BIM Progressive 300 mm

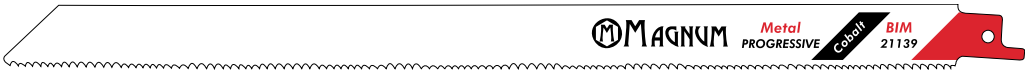
Flexible bi-metal sabre saw blade that has been specifically designed to allow flush cutting

- Progressive variable-pitch enables working with materials of varying types and thicknesses
- M42 HSS teeth give long life and good cutting performance even with demanding materials
- Ideal for cutting wood or plastic with metal, sheet metal, thin metal plate and pipes and profiles
- Suitable materials: Steel, wood, plastic, aluminium etc.

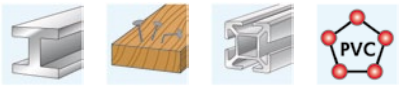
MATERIAL

BiM

Art.	Content	Teeth Pitch	Length	Working Length	□	EAN



Ideal for cutting wood or plastic with metal, sheet metal, thin metal plate and pipes and profiles
- Suitable materials: Steel, wood, plastic, aluminium etc.



21139	2	1.8 – 2.6 mm	300 mm	2 – 250 mm	5	6418868211393
21179	10					6418868211799

Sabre saw blades BIM Strong 1.3mm

Strong bi-metal sabre saw blade specifically designed for heavy-duty demolition work

- Bi-metal construction can withstand flexing and impacts without breaking
- M42 HSS teeth give long life and good cutting performance even with demanding materials

THICKNESS	MATERIAL
1.3 mm	**BiM**

Art.	Content	Teeth Pitch	Length	Working Length	□	EAN
Ideal for cutting medium thick sheet metal, thin metal plate and moderate pipes and profiles • Suitable materials: Steel, aluminium, brass, copper etc.						
21222	2	1.8 mm	200 mm	3 – 150 mm	5	6418868212222
21262	10					6418868212628
Ideal for cutting wood with metal, thick sheet metal, metal plate and heavy pipes and profiles • Suitable materials: Steel, wood, aluminium etc.						
21224	2	4.0 mm	225 mm	8 – 20 mm	5	6418868212246
21264	10					6418868212642
Progressive variable-pitch enables working with materials of varying types and thicknesses • Ideal for cutting sheet metal, thin metal plate, pipes and profiles, and wood or plastic with metal • Suitable materials: Steel, aluminium, plastic, wood etc.						
21229	2	1.8 – 2.6 mm	200 mm	2 – 150 mm	5	6418868212291
21269	10					6418868212697

Sabre saw blades BIM Strong 1.6mm

Especially strong bi-metal sabre saw blade specifically designed for heavy-duty demolition and rescue work

- Extremely rigid and wide body combined with aggressive teeth
- Bi-metal construction can withstand flexing and impacts without breaking
- M42 HSS teeth give long life and good cutting performance even with demanding materials
- Suitable materials: Steel, aluminium, plastic, wood etc.

THICKNESS	MATERIAL
1.6 mm	**BiM**

Art.	Content	Teeth Pitch	Length	Working Length	□	EAN
Extremely rigid and wide body combined with aggressive teeth • Suitable materials: Steel, aluminium, plastic, wood etc.						
21613	2	2.9 mm	150 mm	5 – 100 mm	5	6418868216138
21653	10					6418868216534
Extremely rigid and wide body combined with aggressive teeth • Suitable materials: Steel, aluminium, plastic, wood etc.						
21623	2	2.9 mm	225 mm	5 – 175 mm	5	6418868216237
21663	10					6418868216633
Extremely rigid and wide body combined with aggressive teeth • Suitable materials: Steel, aluminium, plastic, wood etc.						
21624	2	4.3 mm	225 mm	8 – 175 mm	5	6418868216244
21664	10					6418868216640

Sabre saw blade set 3pc HCS/BIM

Assortment of sabre saw blades for wood construction and light metal plates, pipes and profiles

Art.	Content	☐	EAN
21093	3	5	6418868210938

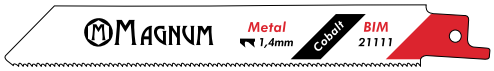
Set includes

21014

150 mm 4,3 mm

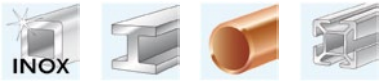
21028

225 mm 8,5 mm



21111

150 mm 1,4 mm



Sabre saw blade set 3pc BIM

MATERIAL

BiM

Assortment of sabre saw blades for metal and constructions that combine different materials

- Includes stronger bi-metal blades for more demanding metal cutting and demolition work

Art.	Content	☐	EAN
21293	3	5	6418868212932

Set includes

21112

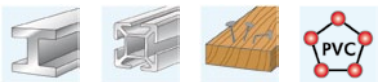
150 mm 1,8 mm

21229

200 mm 1,8–2,6 mm PROGRESSIVE

21624

225 mm 4,3 mm



Sabre saw blade INOX

Special stainless steel blade designed for very fast cutting of ice, various frozen materials and foodstuffs

- Suitable materials: Ice, frozen materials and foodstuffs

MATERIAL

INOX

Art.	Content	Teeth Pitch	Length	Working Length	□	EAN
Special stainless steel blade • Suitable materials: Ice, frozen materials and foodstuffs						
21938	2	8.5 mm	300 mm	250 mm	5	6418868219382
21978	10					6418868219788

Sabre saw blade TCT

Tungsten carbide tipped sabre saw blade for cutting aerated and lightweight aggregate concrete blocks

- The extremely strong yet lightweight body helps control vibration and makes work easier
- Suitable materials: Aerated and lightweight aggregate concrete, brick, roofing tiles, cement boards and limestone

MATERIAL

TCT

Art.	Teeth Pitch	Length	Working Length	□	EAN
21939	12.7 mm	305 mm	305 mm	5	6418868219399
21949	12.7 mm	455 mm	405 mm	5	6418868219498

Bi-Metal hole saws

Bi-metal hole saws with high-quality M3 HSS teeth

- Variable tooth pitch improves cutting performance (4 – 6 TPI)
- 35 mm cutting depth, thicker materials can be cut from both sides where possible
- Suitable materials: Steel and softer non-ferrous metals, wood and engineered wood products, plastics, drywall etc.

TEETH PITCH	CUTTING DEPTH	MATERIAL	□
4 – 6 TPI	**35 mm**	**BiM**	**5**

Art.	Ø	Drive	EAN
40014	14 mm	1/2″ UNF	6418868400148
40016	16 mm	1/2″ UNF	6418868400162
40017	17 mm	1/2″ UNF	6418868400179
40019	19 mm	1/2″ UNF	6418868400193
40020	20 mm	1/2″ UNF	6418868400209
40021	21 mm	1/2″ UNF	6418868400216
40022	22 mm	1/2″ UNF	6418868400223
40024	24 mm	1/2″ UNF	6418868400247
40025	25 mm	1/2″ UNF	6418868400254
40027	27 mm	1/2″ UNF	6418868400278
40029	29 mm	1/2″ UNF	6418868400292
40030	30 mm	1/2″ UNF	6418868400308
40032	32 mm	5/8″ UNF	6418868400322
40033	33 mm	5/8″ UNF	6418868400339
40035	35 mm	5/8″ UNF	6418868400353
40037	37 mm	5/8″ UNF	6418868400377
40038	38 mm	5/8″ UNF	6418868400384
40040	40 mm	5/8″ UNF	6418868400407
40041	41 mm	5/8″ UNF	6418868400414
40043	43 mm	5/8″ UNF	6418868400438
40044	44 mm	5/8″ UNF	6418868400445
40046	46 mm	5/8″ UNF	6418868400469
40048	48 mm	5/8″ UNF	6418868400483
40051	51 mm	5/8″ UNF	6418868400513
40052	52 mm	5/8″ UNF	6418868400520
40054	54 mm	5/8″ UNF	6418868400544
40057	57 mm	5/8″ UNF	6418868400575
40059	59 mm	5/8″ UNF	6418868400599
40060	60 mm	5/8″ UNF	6418868400605

Art.	Ø	Drive	EAN
40064	64 mm	5/8″ UNF	6418868400643
40065	65 mm	5/8″ UNF	6418868400650
40067	67 mm	5/8″ UNF	6418868400674
40068	68 mm	5/8″ UNF	6418868400681
40070	70 mm	5/8″ UNF	6418868400704
40073	73 mm	5/8″ UNF	6418868400735
40076	76 mm	5/8″ UNF	6418868400766
40079	79 mm	5/8″ UNF	6418868400797
40083	83 mm	5/8″ UNF	6418868400834
40086	86 mm	5/8″ UNF	6418868400865
40089	89 mm	5/8″ UNF	6418868400896
40092	92 mm	5/8″ UNF	6418868400926
40095	95 mm	5/8″ UNF	6418868400957
40098	98 mm	5/8″ UNF	6418868400988
40102	102 mm	5/8″ UNF	6418868401022
40105	105 mm	5/8″ UNF	6418868401053
40108	108 mm	5/8″ UNF	6418868401084
40111	111 mm	5/8″ UNF	6418868401114
40114	114 mm	5/8″ UNF	6418868401145
40121	121 mm	5/8″ UNF	6418868401213
40127	127 mm	5/8″ UNF	6418868401275
40133	133 mm	5/8″ UNF	6418868401336
40140	140 mm	5/8″ UNF	6418868401404
40152	152 mm	5/8″ UNF	6418868401527
45160	160 mm	5/8″ UNF	6418868451607
45162	162 mm	5/8″ UNF	6418868451621
45168	168 mm	5/8″ UNF	6418868451683
45177	177 mm	5/8″ UNF	6418868451775
45210	210 mm	5/8″ UNF	6418868452109

Bi-Metal hole saw sets

Set of bi-metal hole saws with high-quality M3 HSS teeth

- Variable tooth pitch improves cutting performance (4 – 6 TPI)
- 35 mm cutting depth, thicker materials can be cut from both sides where possible
- Suitable materials: Steel and softer non-ferrous metals, wood and engineered wood products, plastics, drywall etc.

CUTTING DEPTH **35 mm** MATERIAL **BiM**

ø
22 – 60 mm
9 pc.

Set includes

Hole saws:
22, 30, 35, 40, 51, 60mm
Arbours:
49005, 49009
+ Hex key 4mm

Art.	Content	☐	EAN
49109	9	5	6418868491092

ø
22 – 114 mm
16 pc.

Set includes

Hole saws:
22, 30, 35, 40, 44, 51, 64, 76, 95, 105, 114mm
Arbours:
49005, 49007
+ Extension bar 300mm
+ Spare pilot drill bit
+ Hex key 4mm

Art.	Content	☐	EAN
49116	16	5	6418868491160

ø
19 – 114 mm
22 pc.

Set includes

Hole saws:
19, 22, 30, 35, 40, 44, 51, 57, 64, 70, 76, 83, 95, 105, 114mm
Arbours:
49005, 49007, 49010, 49020
+ Extension bar 300mm
+ Spare pilot drill bit
+ Hex key 4mm

Art.	Content	☐	EAN
49122	22	5	6418868491221

Carbide grit hole saws

Hole saw with tungsten carbide grit teeth

- 35 mm cutting depth, thicker materials can be cut from both sides where possible
- Suitable materials: Ceramic tiles, soft natural stones, brick, hard plastics etc.

CUTTING DEPTH	MATERIAL	□
35 mm	**Carbide**	**5**

Art.	Ø	Drive	EAN
45017	17 mm	1/2″ UNF	6418868450174
45020	20 mm	1/2″ UNF	6418868450204
45022	22 mm	1/2″ UNF	6418868450228
45025	25 mm	1/2″ UNF	6418868450259
45027	27 mm	1/2″ UNF	6418868450273
45030	30 mm	1/2″ UNF	6418868450303
45032	32 mm	5/8″ UNF	6418868450327
45033	33 mm	5/8″ UNF	6418868450334
45035	35 mm	5/8″ UNF	6418868450358
45038	38 mm	5/8″ UNF	6418868450389
45040	40 mm	5/8″ UNF	6418868450402
45044	44 mm	5/8″ UNF	6418868450440
45048	48 mm	5/8″ UNF	6418868450488

Art.	Ø	Drive	EAN
45051	51 mm	5/8″ UNF	6418868450518
45054	54 mm	5/8″ UNF	6418868450549
45057	57 mm	5/8″ UNF	6418868450570
45060	60 mm	5/8″ UNF	6418868450600
45064	64 mm	5/8″ UNF	6418868450648
45067	67 mm	5/8″ UNF	6418868450679
45070	70 mm	5/8″ UNF	6418868450709
45073	73 mm	5/8″ UNF	6418868450730
45076	76 mm	5/8″ UNF	6418868450761
45083	83 mm	5/8″ UNF	6418868450839
45095	95 mm	5/8″ UNF	6418868450952
45102	102 mm	5/8″ UNF	6418868451027

Carbide hole saw sets

Set of hole saws with tungsten carbide grit teeth

- 35 mm cutting depth, thicker materials can be cut from both sides where possible
- Suitable materials: Ceramic tiles, soft natural stones, brick, hard plastics etc.

CUTTING DEPTH	MATERIAL
35 mm	**Carbide**

Ø
22 – 60 mm
9 pc.

Set includes

Hole saws:
22, 30, 35, 40, 51, 60mm
Arbours:
49005, 49009
+ Hex key 4mm

Art.	Content	☐	EAN
49509	5	5	6418868495090

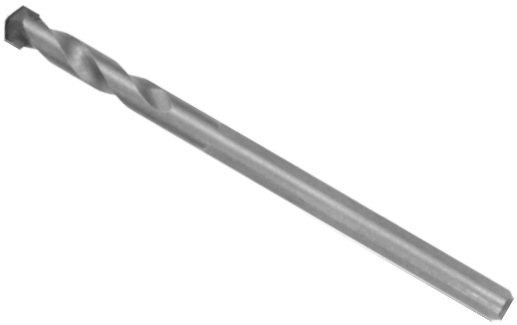
Ø
20 – 102 mm
15 pc.

Set includes

Hole saws:
20, 22, 30, 35, 44, 51, 60,
70, 76, 95, 102mm
Arbours:
49005, 49007
+ Extension bar 300mm
+ Hex key 4mm

Art.	Content	☐	EAN
49515	15	5	6418868495151

Pilot drill bit TCT 1/4”



Arbour pilot drill bit for use with carbide grit hole saws

- Tungsten carbide tip with sharpened point
- Total length is 100 mm, in some cases it might be necessary to shorten the drill bit

Ø	LENGTH	DRIVE	MATERIAL
1/4”	**100 mm**	**1/4”**	**TCT**

Art.	☐	EAN
45001	20	6418868450013

Hole saw arbour MG-5

SIZE	CAPACITY	DRIVE
1/2″ UNF	**30 mm**	**5/16″ 8 mm**

Hole saw arbour with quick-lock, suitable for hole saw sizes 14-30 mm

- Hexagonal 5/16″ (8 mm) shank, hole saw mounting thread UNF 1/2″

Art.	□	EAN
49005	10	6418868490057

Hole saw arbour MG-7

SIZE	CAPACITY	DRIVE
5/8″ UNF	**210 mm**	**7/16″ 11 mm**

Hole saw arbour with quick-lock, suitable for hole saw sizes 32-210 mm

- Hexagonal 7/16″ (11 mm) shank, hole saw mounting thread UNF 5/8″

Art.	□	EAN
49007	10	6418868490071

Hole saw arbour MG-9

SIZE	CAPACITY	DRIVE
5/8″ UNF	**98 mm**	**5/16″ 8 mm**

Hole saw arbour with quick-lock, suitable for hole saw sizes 32-98 mm

- Hexagonal 5/16″ (8 mm) shank, hole saw mounting thread UNF 5/8″

Art.	□	EAN
49009	10	6418868490095

Hole saw arbour MG-10 SDS-plus

SIZE	CAPACITY	DRIVE
1/2″ UNF	**30 mm**	**SDS-plus**

Hole saw arbour with quick-lock, suitable for hole saw sizes 14-30 mm

- SDS-plus shank that fits rotary hammers, hole saw mounting thread UNF 1/2″

Hammering action should never be used with hole saws!

Art.	□	EAN
49010	10	6418868490101

Hole saw arbour MG-20 SDS-plus

SIZE	CAPACITY	DRIVE
5/8″ UNF	**210 mm**	**SDS-plus**

Hole saw arbour with quick-lock, suitable for hole saw sizes 32-210 mm

- SDS-plus shank that fits rotary hammers, hole saw mounting thread UNF 5/8″

Hammering action should never be used with hole saws!

Art.	□	EAN
49020	10	6418868490200

Pilot drill bit HSS 1/4”

Arbour pilot drill bit for use with bi-metal hole saws

- Fully ground high-quality HSS
- Split point tip with accurate centering and fast start
- Total length is 100 mm, in some cases it might be necessary to shorten the drill bit

Ø	LENGTH	DRIVE	MATERIAL
1/4”	**100 mm**	**1/4”**	**HSS**

Art.	☐	EAN
41001	20	6418868410017

Pilot drill bit TCT 1/4”

Arbour pilot drill bit for use with carbide grit hole saws

- Tungsten carbide tip with sharpened point
- Total length is 100 mm, in some cases it might be necessary to shorten the drill bit

Ø	LENGTH	DRIVE	MATERIAL
1/4”	**100 mm**	**1/4”**	**TCT**

Art.	☐	EAN
45001	20	6418868450013

Extension bar MG-70

SIZE	LENGTH
7/16” 11 mm	**300 mm**

Extension bar with 7/16” (11 mm) hexagonal shank

- Total length of bar is 300 mm
- Suitable for use with hole saw arbours and other drill bits with 7/16” (11 mm) hexagonal shank

Art.	☐	EAN
49070	10	6418868490705

Arbour adapter UNF 1/2”-5/8”

SIZE	DRIVE
5/8” UNF	**1/2” UNF**

Adapter for threading on larger hole saws

- Makes it possible to use hole saws with UNF 5/8” thread on smaller UNF 1/2” arbours

The thread alone may not be strong enough for locking large hole saws. The adapter must be used with caution!

Art.	☐	EAN
45812	10	6418868458125

Diamond core drill bits

Diamond core drill bit with 1/4" hexagonal shank

- Large core ejection slot makes working easier and aids in water cooling
- Total length is 60 mm with cutting depth of 30 mm
- Suitable materials: Ceramic and porcelain tiles, granite, glass, brick, and all natural or man-made stone materials

CUTTING DEPTH	DRIVE	MATERIAL
30 mm	**1/4" Bits**	**Diamond**

Art.	Ø	□	EAN
47004	4 mm	20	6418868470042
47005	5 mm	20	6418868470059
47006	6 mm	20	6418868470066
47008	8 mm	20	6418868470080
47010	10 mm	20	6418868470103
47012	12 mm	20	6418868470127
47016	16 mm	20	6418868470165

Diamond hole saws

Diamond hole saw with segmented cutting edge for tiles and ceramic materials

- Can be used with conventional hole saw arbours
- 30 mm cutting depth, thicker materials can be cut from both sides where possible
- Suitable materials: Ceramic and porcelain tiles, granite, glass, brick, and all natural or man-made stone materials

CUTTING DEPTH	MATERIAL
30 mm	**Diamond**

Art.	Ø	Drive	□	EAN
47020	20 mm	1/2" UNF	10	6418868470202
47022	22 mm	1/2" UNF	10	6418868470226
47025	25 mm	1/2" UNF	10	6418868470257
47030	30 mm	1/2" UNF	10	6418868470301
47035	35 mm	5/8" UNF	10	6418868470356
47040	40 mm	5/8" UNF	10	6418868470400
47046	46 mm	5/8" UNF	10	6418868470462
47051	51 mm	5/8" UNF	10	6418868470516
47054	54 mm	5/8" UNF	10	6418868470547

Art.	Ø	Drive	□	EAN
47060	60 mm	5/8" UNF	10	6418868470608
47064	64 mm	5/8" UNF	10	6418868470646
47070	70 mm	5/8" UNF	10	6418868470707
47076	76 mm	5/8" UNF	10	6418868470769
47086	86 mm	5/8" UNF	5	6418868470868
47095	95 mm	5/8" UNF	5	6418868470950
47105	105 mm	5/8" UNF	5	6418868471056
47114	114 mm	5/8" UNF	5	6418868471148
47127	127 mm	5/8" UNF	5	6418868471278

Diamond hole saw set

Set of diamond hole saws with segmented cutting edge for tiles and ceramic materials

- Includes most popular sizes of diamond hole saws from size range 22–105 mm
- Arbours included with the have screw locking and tungsten carbide tipped pilot drill bits
- Comes assembled in a sturdy plastic case with see-through lid and easy to follow instructions
- 30 mm cutting depth, thicker materials can be cut from both sides where possible
- Suitable materials: Ceramic and porcelain tiles, granite, glass, brick, and all natural or man-made stone materials

Set includes

Diamond hole saws:
22, 30, 35, 56, 60, 76 & 105 mm

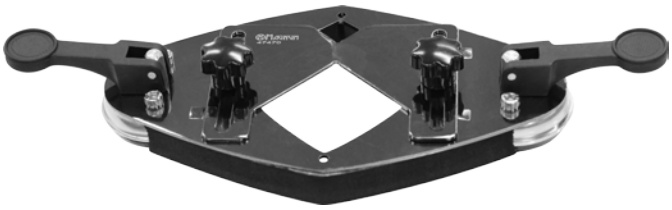
Arbours:
MGT-5, MGT-7

+ Hex key 4mm

Ø	CUTTING DEPTH	MATERIAL
22 – 105 mm	**30 mm**	**Diamond**

Art.	Content	☐	EAN
47310	10	8	6418868473104

Guide for diamond saws



Adjustable guide made of steel, that is designed to keep a hole saw in position when starting a hole

- Attaches to the work surface with two powerful suction cups leaving no marks
- Soft foam material at the base of the guide can contain the cooling water needed to complete a hole

CAPACITY

70 mm

Art.	☐	EAN
47470	5	6418868474705

Pilot drill bit for diamond hole saws 1/4”

Ø	LENGTH	SHAFT	MATERIAL
8 mm	59 mm	1/4”	TCT

Arbour pilot drill bit for use with diamond hole saws

- Cross cut tip made with two sharpened tungsten carbide blades
- Pilot drill bit is particularly suitable for ceramic wall tiles and makes accurate positioning very easy
- Designed especially for Magnum hole saw arbours MGT-5 and MGT-7

Use of a drill guide is recommended when working with extremely hard or thick materials

Art.	□	EAN
47401	25	6418868474019

Hole saw arbour MGT-5

SIZE	CAPACITY	DRIVE
1/2” UNF	30 mm	3/8” 9.5 mm

Diamond hole saw arbour with screw locking, suitable for hole saw sizes 14-30 mm

- Designed especially for use with diamond hole saws, but can also be used with other conventional hole saws
- Comes equipped with cross cut tungsten carbide tip pilot drill bit
- Hexagonal 3/8” (8 mm) shank, hole saw mounting thread UNF 1/2”

Art.	□	EAN
47405	20	6418868474057

Hole saw arbour MGT-7

SIZE	CAPACITY	DRIVE
5/8” UNF	140 mm	7/16” 11 mm

Diamond hole saw arbour with screw locking, suitable for hole saw sizes 32-140 mm

- Designed especially for use with diamond hole saws, but can also be used with other conventional hole saws
- Comes equipped with cross cut tungsten carbide tip pilot drill bit
- Hexagonal 7/16” (11 mm) shank, hole saw mounting thread UNF 5/8”

Art.	□	EAN
47407	10	6418868474071

Circle cutter MG-180

SIZE
40 – 190 mm

CUTTING DEPTH
30 mm

DRIVE
10 mm

MG-180

Circle cutter with tungsten carbide tipped blades for hole sizes 40-190 mm

- Comes with ø10 mm shank with three flats for increased grip on drill chuck
- 30 mm cutting depth, thicker materials can be cut from both sides where possible
- Includes second set of blades and a pilot drill bit for other materials
- Suitable materials: Wood and engineered wood products, plastics, drywall etc.
- Circle cutter cannot be used for tiles or other hard ceramic materials

Art.	☐	EAN
41800	5	6418868418006

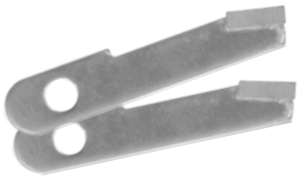
Circle cutter blades HCS

WIDTH
2.5 mm

Carbon steel spare blades for MG-180 circle cutter

Art.	Content	☐	EAN
R41801	2	10	6418868418112

Circle cutter blades TCT



WIDTH
3 mm

MATERIAL
TCT

Tungsten carbide tipped spare blades for MG-180 circle cutter

Art.	Content	☐	EAN
R41802	2	10	6418868418020

Pilot drill bit 8mm

ø
8 mm

HSS pilot drill bit for MG-180 circle cutter

Art.	☐	EAN
R41803	10	6418868418037

Pilot drill bit TCT 8mm

ø
8 mm

MATERIAL
TCT

Tungsten carbide tipped pilot drill bit for MG-180 circle cutter

Art.	☐	EAN
R41804	10	6418868418044

Metal twist drill bits HSS

Series PRO

Fully ground high-quality HSS drill bits for professional use

- Split point tip with 135° angle starts accurately and cuts efficiently
- Suitable for easily machinable steel and softer non-ferrous metals

ANGLE	DIN	ISO	MATERIAL	□
135°	338 RN	235	HSS M3	10

Art.	Ø	Length	Working Length	EAN
70050	0.5 mm	22 mm	6 mm	6418868700507
70060	0.6 mm	24 mm	7 mm	6418868700606
70070	0.7 mm	28 mm	9 mm	6418868700705
70080	0.8 mm	30 mm	10 mm	6418868700804
70090	0.9 mm	32 mm	11 mm	6418868700903
70100	1.0 mm	34 mm	12 mm	6418868701009
70110	1.1 mm	36 mm	14 mm	6418868701108
70120	1.2 mm	38 mm	16 mm	6418868701207
70130	1.3 mm	38 mm	16 mm	6418868701306
70140	1.4 mm	40 mm	18 mm	6418868701405
70150	1.5 mm	40 mm	18 mm	6418868701504
70160	1.6 mm	43 mm	20 mm	6418868701603
70170	1.7 mm	43 mm	20 mm	6418868701702
70180	1.8 mm	46 mm	22 mm	6418868701801
70190	1.9 mm	46 mm	22 mm	6418868701900
70200	2.0 mm	49 mm	24 mm	6418868702006
70210	2.1 mm	49 mm	24 mm	6418868702105
70220	2.2 mm	53 mm	27 mm	6418868702204
70230	2.3 mm	53 mm	27 mm	6418868702303
70240	2.4 mm	57 mm	30 mm	6418868702402
70250	2.5 mm	57 mm	30 mm	6418868702501
70260	2.6 mm	57 mm	30 mm	6418868702600
70270	2.7 mm	61 mm	33 mm	6418868702709
70280	2.8 mm	61 mm	33 mm	6418868702808
70290	2.9 mm	61 mm	33 mm	6418868702907
70300	3.0 mm	61 mm	33 mm	6418868703003
70310	3.1 mm	65 mm	36 mm	6418868703102
70320	3.2 mm	65 mm	36 mm	6418868703201
70330	3.3 mm	65 mm	36 mm	6418868703300
70340	3.4 mm	70 mm	39 mm	6418868703409
70350	3.5 mm	70 mm	39 mm	6418868703508
70360	3.6 mm	70 mm	39 mm	6418868703607
70370	3.7 mm	70 mm	39 mm	6418868703706
70380	3.8 mm	75 mm	43 mm	6418868703805
70390	3.9 mm	75 mm	43 mm	6418868703904
70400	4.0 mm	75 mm	43 mm	6418868704000
70410	4.1 mm	75 mm	43 mm	6418868704109
70420	4.2 mm	75 mm	43 mm	6418868704208
70430	4.3 mm	80 mm	47 mm	6418868704307
70440	4.4 mm	80 mm	47 mm	6418868704406
70450	4.5 mm	80 mm	47 mm	6418868704505
70460	4.6 mm	80 mm	47 mm	6418868704604
70470	4.7 mm	80 mm	47 mm	6418868704703
70480	4.8 mm	86 mm	52 mm	6418868704802
70490	4.9 mm	86 mm	52 mm	6418868704901
70500	5.0 mm	86 mm	52 mm	6418868705007
70510	5.1 mm	86 mm	52 mm	6418868705106
70520	5.2 mm	86 mm	52 mm	6418868705205
70530	5.3 mm	86 mm	52 mm	6418868705304
70540	5.4 mm	93 mm	57 mm	6418868705403
70550	5.5 mm	93 mm	57 mm	6418868705502
70560	5.6 mm	93 mm	57 mm	6418868705601
70570	5.7 mm	93 mm	57 mm	6418868705700
70580	5.8 mm	93 mm	57 mm	6418868705809
70590	5.9 mm	93 mm	57 mm	6418868705908
70600	6.0 mm	93 mm	57 mm	6418868706004
70610	6.1 mm	101 mm	63 mm	6418868706103
70620	6.2 mm	101 mm	63 mm	6418868706202
70630	6.3 mm	101 mm	63 mm	6418868706301
70640	6.4 mm	101 mm	63 mm	6418868706400
70650	6.5 mm	101 mm	63 mm	6418868706509
70660	6.6 mm	101 mm	63 mm	6418868706608

Art.	Ø	Length	Working Length	EAN
70670	6.7 mm	101 mm	63 mm	6418868706707
70680	6.8 mm	109 mm	69 mm	6418868706806
70690	6.9 mm	109 mm	69 mm	6418868706905
70700	7.0 mm	109 mm	69 mm	6418868707001
70710	7.1 mm	109 mm	69 mm	6418868707100
70720	7.2 mm	109 mm	69 mm	6418868707209
70730	7.3 mm	109 mm	69 mm	6418868707308
70740	7.4 mm	109 mm	69 mm	6418868707407
70750	7.5 mm	109 mm	69 mm	6418868707506
70760	7.6 mm	117 mm	75 mm	6418868707605
70770	7.7 mm	117 mm	75 mm	6418868707704
70780	7.8 mm	117 mm	75 mm	6418868707803
70790	7.9 mm	117 mm	75 mm	6418868707902
70800	8.0 mm	117 mm	75 mm	6418868708008
70810	8.1 mm	117 mm	75 mm	6418868708107
70820	8.2 mm	117 mm	75 mm	6418868708206
70830	8.3 mm	117 mm	75 mm	6418868708305
70840	8.4 mm	117 mm	75 mm	6418868708404
70850	8.5 mm	117 mm	75 mm	6418868708503
70860	8.6 mm	125 mm	81 mm	6418868708602
70870	8.7 mm	125 mm	81 mm	6418868708701
70880	8.8 mm	125 mm	81 mm	6418868708800
70890	8.9 mm	125 mm	81 mm	6418868708909
70900	9.0 mm	125 mm	81 mm	6418868709005
70910	9.1 mm	125 mm	81 mm	6418868709104
70920	9.2 mm	125 mm	81 mm	6418868709203
70930	9.3 mm	125 mm	81 mm	6418868709302
70940	9.4 mm	125 mm	81 mm	6418868709401
70950	9.5 mm	125 mm	81 mm	6418868709500
70960	9.6 mm	133 mm	87 mm	6418868709609
70970	9.7 mm	133 mm	87 mm	6418868709708

Art.	Ø	Length	Working Length	EAN
70980	9.8 mm	133 mm	87 mm	6418868709807
70990	9.9 mm	133 mm	87 mm	6418868709906
71000	10.0 mm	133 mm	87 mm	6418868710001
71020	10.2 mm	133 mm	87 mm	6418868710209
71050	10.5 mm	133 mm	87 mm	6418868710506
71100	11.0 mm	142 mm	94 mm	6418868711008
71150	11.5 mm	142 mm	94 mm	6418868711503
71200	12.0 mm	151 mm	101 mm	6418868712005
71250	12.5 mm	151 mm	101 mm	6418868712500
71300	13.0 mm	151 mm	101 mm	6418868713002

Metal twist drill bits HSS retail packaged

General purpose roll forged HSS drill bits

- Conventional 118° point angle for nondemanding applications
- Suitable for drilling soft metals, plastics and wood

Sizes 1.0 to 3.5 mm contain 2 drill bits per package

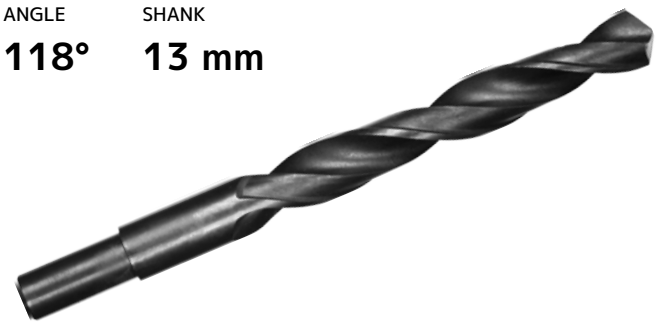
ANGLE	DIN	ISO	MATERIAL	□
118°	338 RN	235	HSS M2	10

Art.	Ø	Length	Working Length	EAN
76010	1.0 mm	34 mm	12 mm	6418868760105
76015	1.5 mm	40 mm	18 mm	6418868760150
76020	2.0 mm	49 mm	24 mm	6418868760204
76025	2.5 mm	57 mm	30 mm	6418868760259
76030	3.0 mm	61 mm	33 mm	6418868760303
76035	3.5 mm	70 mm	39 mm	6418868760358
76040	4.0 mm	75 mm	43 mm	6418868760402
76045	4.5 mm	80 mm	47 mm	6418868760457
76050	5.0 mm	86 mm	52 mm	6418868760501
76055	5.5 mm	93 mm	57 mm	6418868760556
76060	6.0 mm	93 mm	57 mm	6418868760600
76065	6.5 mm	101 mm	63 mm	6418868760655
76070	7.0 mm	109 mm	69 mm	6418868760709

Art.	Ø	Length	Working Length	EAN
76075	7.5 mm	109 mm	69 mm	6418868760754
76080	8.0 mm	117 mm	75 mm	6418868760808
76085	8.5 mm	117 mm	75 mm	6418868760853
76090	9.0 mm	125 mm	81 mm	6418868760907
76095	9.5 mm	125 mm	81 mm	6418868760952
76100	10.0 mm	133 mm	87 mm	6418868761003
76105	10.5 mm	133 mm	87 mm	6418868761058
76110	11.0 mm	142 mm	94 mm	6418868761102
76115	11.5 mm	142 mm	94 mm	6418868761157
76120	12.0 mm	151 mm	101 mm	6418868761201
76125	12.5 mm	151 mm	101 mm	6418868761256
76130	13.0 mm	151 mm	101 mm	6418868761300

Reduced shank twist drill bits retail packaged

ANGLE	SHANK
118°	13 mm



General purpose roll forged HSS drill bits with reduced shank

- Allows larger bit sizes to be used with regular power tools
- Suitable for drilling soft metals, plastics and wood

MATERIAL	DIN	ISO	□
HSS M2	335 RN	235	10

Art.	Ø	Length	Working Length	EAN
76135	13.5 mm	160 mm	108 mm	6418868761355
76140	14.0 mm	160 mm	108 mm	6418868761409
76145	14.5 mm	169 mm	114 mm	6418868761454
76150	15.0 mm	169 mm	114 mm	6418868761508
76155	15.5 mm	178 mm	120 mm	6418868761553
76160	16.0 mm	178 mm	120 mm	6418868761607
76165	16.5 mm	184 mm	125 mm	6418868761652

Art.	Ø	Length	Working Length	EAN
76170	17.0 mm	184 mm	125 mm	6418868761706
76175	17.5 mm	191 mm	130 mm	6418868761751
76180	18.0 mm	191 mm	130 mm	6418868761805
76185	18.5 mm	198 mm	135 mm	6418868761850
76190	19.0 mm	198 mm	135 mm	6418868761904
76195	19.5 mm	205 mm	140 mm	6418868761959
76200	20.0 mm	205 mm	140 mm	6418868762000

Double-ended drill bits HSS

Fully ground double-ended HSS drill bits for professional use

- Split point tip with 135° angle starts accurately and cuts efficiently

ANGLE	DIN	ISO	MATERIAL	□
135°	**1897 RN**	**235**	**HSS M3**	**10**

Art.	Ø	Length	Working Length	EAN
39250	2.5 mm	43 mm	10 mm	6418868392504
39326	3.26 mm	49 mm	10 mm	6418868393266
39330	3.3 mm	49 mm	10 mm	6418868393303
39410	4.1 mm	55 mm	13 mm	6418868394102
39490	4.9 mm	62 mm	13 mm	6418868394904

Packaged 100 pcs into reclosable plastic container

□ **100**

Art.	Ø	Length	Working Length	EAN
32100	3.26 mm	49 mm	10 mm	6418868321009
41100	4.1 mm	55 mm	13 mm	6418868411007
49100	4.9 mm	62 mm	13 mm	6418868491009

Double-ended drill bits HSS retail packaged

Fully ground double-ended HSS drill bits for professional use

- Split point tip with 135° angle starts accurately and cuts efficiently

Size 3.26 mm contains 2 drill bits per package

ANGLE	DIN	ISO	MATERIAL	□
135°	**1897 RN**	**235**	**HSS M3**	**10**

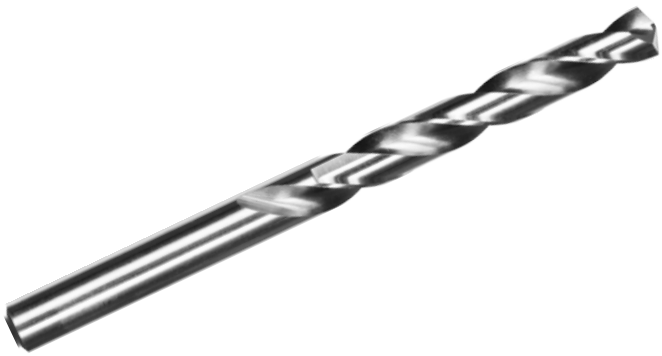
Art.	Ø	Length	Working Length	EAN
39322	3.26 mm	49 mm	10 mm	6418868393228
39411	4.1 mm	55 mm	13 mm	6418868394119
39491	4.9 mm	62 mm	13 mm	6418868394911

Packaged 10 pcs into reclosable plastic container

□ **10**

Art.	Ø	Length	Working Length	EAN
33210	3.26 mm	49 mm	10 mm	6418868332104
34110	4.1 mm	55 mm	13 mm	6418868341106
34910	4.9 mm	62 mm	13 mm	6418868349102

Metal twist drill bits Cobalt



Cobalt

Fully ground M35 HSS drill bits with for professional use

- Split point tip with 135° angle starts accurately and cuts efficiently
- Cobalt drill bits are recommended for stainless and other grades of steel that are harder or otherwise more difficult to machine

ANGLE	DIN	ISO	MATERIAL	☐
135°	338 RN	235	HSS M35	10

Art.	Ø	Length	Working Length	EAN
90100	1.0 mm	34 mm	12 mm	6418868901003
90150	1.5 mm	40 mm	18 mm	6418868901508
90200	2.0 mm	49 mm	24 mm	6418868902000
90250	2.5 mm	57 mm	30 mm	6418868902505
90300	3.0 mm	61 mm	33 mm	6418868903007
90320	3.2 mm	65 mm	36 mm	6418868903205
90330	3.3 mm	65 mm	36 mm	6418868903304
90350	3.5 mm	70 mm	39 mm	6418868903502
90400	4.0 mm	75 mm	43 mm	6418868904004
90410	4.1 mm	75 mm	43 mm	6418868904103
90420	4.2 mm	75 mm	43 mm	6418868904202
90450	4.5 mm	80 mm	47 mm	6418868904509
90500	5.0 mm	86 mm	52 mm	6418868905001
90520	5.2 mm	86 mm	52 mm	6418868905209
90550	5.5 mm	93 mm	57 mm	6418868905506
90600	6.0 mm	93 mm	57 mm	6418868906008

Art.	Ø	Length	Working Length	EAN
90650	6.5 mm	101 mm	63 mm	6418868906503
90680	6.8 mm	109 mm	69 mm	6418868906800
90700	7.0 mm	109 mm	69 mm	6418868907005
90750	7.5 mm	109 mm	69 mm	6418868907500
90800	8.0 mm	117 mm	75 mm	6418868908002
90850	8.5 mm	117 mm	75 mm	6418868908507
90900	9.0 mm	125 mm	81 mm	6418868909009
90950	9.5 mm	125 mm	81 mm	6418868909504
91000	10.0 mm	133 mm	87 mm	6418868910005
91050	10.5 mm	133 mm	87 mm	6418868910500
91100	11.0 mm	142 mm	94 mm	6418868911002
91150	11.5 mm	142 mm	94 mm	6418868911507
91200	12.0 mm	151 mm	101 mm	6418868912009
91250	12.5 mm	151 mm	101 mm	6418868912504
91300	13.0 mm	151 mm	101 mm	6418868913006

Metal twist drill bits Cobalt retail packaged

Cobalt

Fully ground M35 HSS drill bits with for professional use

- Split point tip with 135° angle starts accurately and cuts efficiently
- Cobalt drill bits are recommended for stainless and other grades of steel that are harder or otherwise more difficult to machine

Sizes 1.0 to 3.5 mm contain 2 drill bits per package

ANGLE	DIN	ISO	MATERIAL	☐
135°	338 RN	235	HSS M35	10

Art.	Ø	Length	Working Length	EAN
96010	1.0 mm	34 mm	12 mm	6418868960109
96015	1.5 mm	40 mm	18 mm	6418868960154
96020	2.0 mm	49 mm	24 mm	6418868960208
96025	2.5 mm	57 mm	30 mm	6418868960253
96030	3.0 mm	61 mm	33 mm	6418868960307
96032	3.2 mm	65 mm	36 mm	6418868960321
96033	3.3 mm	65 mm	36 mm	6418868960338
96035	3.5 mm	70 mm	39 mm	6418868960352
96040	4.0 mm	75 mm	43 mm	6418868960406
96041	4.1 mm	75 mm	43 mm	6418868960413
96042	4.2 mm	75 mm	43 mm	6418868960420
96045	4.5 mm	80 mm	47 mm	6418868960451
96050	5.0 mm	86 mm	52 mm	6418868960505
96052	5.2 mm	86 mm	52 mm	6418868960529
96055	5.5 mm	93 mm	57 mm	6418868960550
96060	6.0 mm	93 mm	57 mm	6418868960604

Art.	Ø	Length	Working Length	EAN
96065	6.5 mm	101 mm	63 mm	6418868960659
96068	6.8 mm	109 mm	69 mm	6418868960680
96070	7.0 mm	109 mm	69 mm	6418868960703
96075	7.5 mm	109 mm	69 mm	6418868960758
96080	8.0 mm	117 mm	75 mm	6418868960802
96085	8.5 mm	117 mm	75 mm	6418868960857
96090	9.0 mm	125 mm	81 mm	6418868960901
96095	9.5 mm	125 mm	81 mm	6418868960956
96100	10.0 mm	133 mm	87 mm	6418868961007
96105	10.5 mm	133 mm	87 mm	6418868961052
96110	11.0 mm	142 mm	94 mm	6418868961106
96115	11.5 mm	142 mm	94 mm	6418868961151
96120	12.0 mm	151 mm	101 mm	6418868961205
96125	12.5 mm	151 mm	101 mm	6418868961250
96130	13.0 mm	151 mm	101 mm	6418868961304

Double-ended drill bits Cobalt

Cobalt

Fully ground M35 HSS double-ended drill bits with for professional use

- Split point tip with 135° angle starts accurately and cuts efficiently
- Cobalt drill bits are recommended for stainless and other grades of steel that are harder or otherwise more difficult to machine

ANGLE	DIN	ISO	MATERIAL	□
135°	**1897 RN**	**235**	**HSS M35**	**10**

Art.	Ø	Length	Working Length	EAN
49326	3.26 mm	49 mm	10 mm	6418868493263
49410	4.1 mm	55 mm	13 mm	6418868494109
49490	4.9 mm	62 mm	13 mm	6418868494901

Double-ended drill bits Cobalt

Cobalt

Fully ground M35 HSS double-ended drill bits with for professional use

- Split point tip with 135° angle starts accurately and cuts efficiently
- Cobalt drill bits are recommended for stainless and other grades of steel that are harder or otherwise more difficult to machine

Size 3.26 mm contains 2 drill bits per package

ANGLE	DIN	ISO	MATERIAL	□
135°	**1897 RN**	**235**	**HSS M35**	**10**

Art.	Ø	Length	Working Length	EAN
49322	3.26 mm	49 mm	10 mm	6418868493225
49411	4.1 mm	55 mm	13 mm	6418868494116
49491	4.9 mm	62 mm	13 mm	6418868494918

Drill bit sets HSS

Set of general purpose roll forged HSS drill bits

- Conventional 118° point angle for nondemanding applications
- Suitable for drilling soft metals, plastics and wood
- Includes drill bit sizes in 0.5 mm increments

MATERIAL	ANGLE	DIN	ISO
HSS M2	**118°**	**338 RN**	**235**

Ø	CONTENT
1 – 10 mm	**19**

Art.	□	EAN
76519	20	6418868765193

Ø	CONTENT
1 – 13 mm	**25**

Art.	□	EAN
76525	6	6418868765254

Drill bit sets SeriesPro

Series PRO

Set of fully ground high-quality HSS drill bits for professional use

- Split point tip with 135° angle starts accurately and cuts efficiently
- Suitable for easily machinable steel and softer non-ferrous metals
- Includes drill bit sizes in 0.5 mm increments

MATERIAL	ANGLE	DIN	ISO
HSS M3	**135°**	**338 RN**	**235**

Ø	CONTENT
1 – 10 mm	**19**

Art.	□	EAN
70519	20	6418868705199

Ø	CONTENT
1 – 13 mm	**25**

Art.	□	EAN
70525	6	6418868705250

Drill bit sets Cobalt

Cobalt

Set of fully ground M35 HSS drill bits with for professional use

- Split point tip with 135° angle starts accurately and cuts efficiently
- Cobalt drill bits are recommended for stainless and other grades of steel that are harder or otherwise more difficult to machine
- Includes drill bits in 0.5 mm increments

MATERIAL	ANGLE	DIN	ISO
HSS M35	**135°**	**338 RN**	**235**

Ø	CONTENT
1 – 10 mm	**19**

Art.	□	EAN
90519	20	6418868905193

Ø	CONTENT
1 – 13 mm	**25**

Art.	□	EAN
90525	6	6418868905254

Drill bit assortment 16 pc

Assortment of drill bits for all common construction materials

- Includes most popular sizes for each type

Ø
2 – 10 mm

Art.	Content	□	EAN
73416	15	5	6418868734168

Conical drill bits HSS ConeCut

ConeCut

HSS conical drill bits

- Ideal for drilling or enlarging holes on thin to medium gauge sheet metals (recommended maximum 2 mm or 14 gauge)
- Allows any hole diameter steplessly within specified range
- ConeCut drill bit produces consistently round and clean holes even on thin materials
- Shank comes with three flats for increased grip on drill chuck
- Suitable for materials: Steel, aluminium, brass, copper (etc.) and non-brittle plastics

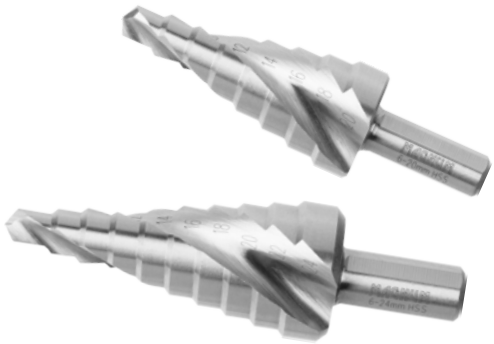
Control turning speed to prevent overheating.
Always use proper lubricant when drilling steel!

MATERIAL

HSS M2

Art.	Ø	□	EAN
80620	6 – 20 mm	5	6418868806209
81630	16 – 30.5 mm	5	6418868816307
82640	26 – 40 mm	5	6418868826405

Step drill bits HSS MultiCut



MultiCut

HSS step drill bits

- Ideal for drilling or enlarging holes on thin to medium gauge sheet metals (recommended maximum 4 mm or 8 gauge)
- Precise hole sizes in 2 mm steps within specified range
- MultiCut drill bit produces consistently round and clean holes even on thin materials
- Shank comes with three flats for increased grip on drill chuck
- Suitable for materials: Steel, aluminium, brass, copper (etc.) and non-brittle plastics

Control turning speed to prevent overheating.
Always use proper lubricant when drilling steel!

MATERIAL

HSS M2

Art.	Ø	□	EAN
82620	6 – 20 mm	5	6418868826207
82624	6 – 24 mm	5	6418868826245
82630	6 – 30 mm	5	6418868826306

Step drill bits HSS Multicut TiN

MultiCut TiN

Titanium-nitride (TiN) coated HSS step drill bits

- Ideal for drilling or enlarging holes on thin to medium gauge sheet metals (recommended maximum 4 mm or 8 gauge)
- Precise hole sizes in 2 mm steps within specified range
- MultiCut drill bit produces consistently round and clean holes even on thin materials
- Shank comes with three flats for increased grip on drill chuck
- Suitable for materials: Steel, aluminium, brass, copper (etc.) and non-brittle plastics

Control turning speed to prevent overheating.
Always use proper lubricant when drilling steel!

MATERIAL

HSS M2 TiN

Art.	Ø	□	EAN
85620	6 – 20 mm	5	6418868856204
85624	6 – 24 mm	5	6418868856242
85630	6 – 30 mm	5	6418868856303

Threading taps spiral point Cobalt

Set includes a unique Cobalt threading tap and suitable drill bit

- Hexagonal 1/4” screw bit (DIN 3126 E) shank can directly be used on power tools and various manual bit holders
- Spiral point enables smooth cutting and better results especially with power tools

Careful lubrication during cutting improves result and prolongs tool life considerably

Art.	Threading tap	Drill bit Ø	□	EAN
96803	M3 × 0.5mm	2.5 mm	10	6418868968037
96804	M4 × 0.7mm	3.3 mm	10	6418868968044
96805	M5 × 0.8mm	4.2 mm	10	6418868968051
96806	M6 × 1.0mm	5.0 mm	10	6418868968068
96808	M8 × 1.25mm	6.8 mm	10	6418868968082
96810	M10 × 1.5mm	8.5 mm	10	6418868968105
96812	M12 × 1.75mm	10.2 mm	10	6418868968129

Countersinks HSS bit shank

HSS countersink with three flutes and hexagonal 1/4" shank

- The correct tool for countersinking and deburring
- 90° cutting angle is suitable for most machine and wood screws

Control turning speed to prevent overheating.
Always use proper lubricant when drilling steel!

ANGLE	DRIVE	DIN	ISO
90°	**1/4" Bits**	**3126 C**	**1173 C**

Art.	Ø	□	EAN
70063	6.3 mm	5	6418868700637
70083	8.3 mm	5	6418868700835
70104	10.4 mm	5	6418868701047
70124	12.4 mm	5	6418868701245
70165	16.5 mm	5	6418868701658
70205	20.5 mm	5	6418868702051

Countersink HSS round shank

HSS countersink with three flutes

- Round shank and dimensions according to DIN 335 C for more precise professional use
- 90° cutting angle is suitable for most machine and wood screws

Control turning speed to prevent overheating.
Always use proper lubricant when drilling steel!

ANGLE	DIN
90°	**335 C**

Art.	Ø	Shank	□	EAN
72063	6.3 mm	5 mm	5	6418868720635
72083	8.3 mm	6 mm	5	6418868720833
72104	10.4 mm	6 mm	5	6418868721045
72124	12.4 mm	8 mm	5	6418868721243
72165	16.5 mm	10 mm	5	6418868721656
72205	20.5 mm	10 mm	5	6418868722059
72250	25.0 mm	10 mm	5	6418868722509

Masonry drill bits

Drill bits for conventional impact drills

- Deep flute for better extraction of waste material
- Thick tungsten carbide tip and heat-treated body allow longer life

Sizes 3 to 5 mm contain 2 drill bits per package

MATERIAL

TCT

Art.	Ø	Length	□	EAN
38030	3 mm	61 mm	10	6418868380303
38040	4 mm	75 mm	10	6418868380402
38050	5 mm	86 mm	10	6418868380501
38060	6 mm	93 mm	10	6418868380600
38062	6 mm	200 mm	10	6418868380624
38063	6 mm	300 mm	10	6418868380631
38064	6 mm	400 mm	10	6418868380648
38080	8 mm	117 mm	10	6418868380808
38082	8 mm	200 mm	10	6418868380822
38083	8 mm	300 mm	10	6418868380839
38084	8 mm	400 mm	10	6418868380846
38100	10 mm	133 mm	10	6418868381003
38102	10 mm	200 mm	10	6418868381027
38103	10 mm	300 mm	10	6418868381034
38104	10 mm	400 mm	10	6418868381041
38120	12 mm	151 mm	10	6418868381201
38122	12 mm	200 mm	10	6418868381225
38123	12 mm	300 mm	10	6418868381232
38124	12 mm	400 mm	10	6418868381249

Tile drill bits

Especially suited for drilling ceramic wall tiles during installation work

- Produces accurate and clean holes without chipping the tile surface
- Suitable materials: Ceramic tiles, soft stone, brick and fibreglass

Material removal is based on sharpness of the tip, never use hammer drilling action with tile drill bit

MATERIAL □

TCT **10**

Art.	Ø	Length	Shank	EAN
39030	3 mm	65 mm	2.5 mm	6418868390302
39040	4 mm	65 mm	3 mm	6418868390401
39050	5 mm	68 mm	4 mm	6418868390500
39060	6 mm	71 mm	4 mm	6418868390609
39080	8 mm	80 mm	6 mm	6418868390807
39100	10 mm	90 mm	8 mm	6418868391002
39120	12 mm	100 mm	10 mm	6418868391200

Masonry drill bits 4Cut+

4 CUT+ CARBIDE

Crosshead masonry drill bits with SDS-plus shank for professional use

- Advanced design and materials deliver excellent drilling performance and long life
- Starting point at the tip helps with accurate initial positioning
- Flutes align correctly with head of the drill bit for better extraction of waste material
- Crosshead bit is less likely to get stuck if steel is encountered during drilling

DRIVE
SDS-plus

MATERIAL
TCT

Art.	Ø	Length	□	EAN
32004	4 mm	110 mm	10	6418868320040
32005	5 mm	110 mm	10	6418868320057
32006	6 mm	110 mm	10	6418868320064
32008	8 mm	110 mm	10	6418868320088
32010	10 mm	110 mm	10	6418868320101
32105	5 mm	160 mm	10	6418868321054
32106	6 mm	160 mm	10	6418868321061
32108	8 mm	160 mm	10	6418868321085
32110	10 mm	160 mm	10	6418868321108
32112	12 mm	160 mm	10	6418868321122
32114	14 mm	160 mm	10	6418868321146
32116	16 mm	160 mm	10	6418868321160
32208	8 mm	210 mm	10	6418868322082
32210	10 mm	210 mm	10	6418868322105
32212	12 mm	210 mm	10	6418868322129
32214	14 mm	210 mm	10	6418868322143
32216	16 mm	210 mm	10	6418868322167

Art.	Ø	Length	□	EAN
32218	18 mm	210 mm	5	6418868322181
32220	20 mm	210 mm	5	6418868322204
32308	8 mm	260 mm	10	6418868323089
32310	10 mm	260 mm	10	6418868323102
32312	12 mm	260 mm	10	6418868323126
32314	14 mm	260 mm	10	6418868323140
32316	16 mm	260 mm	10	6418868323164
32318	18 mm	260 mm	5	6418868323188
32320	20 mm	260 mm	5	6418868323201
32412	12 mm	460 mm	10	6418868324123
32414	14 mm	460 mm	10	6418868324147
32416	16 mm	460 mm	10	6418868324161
32418	18 mm	460 mm	5	6418868324185
32420	20 mm	460 mm	5	6418868324208
32422	22 mm	460 mm	5	6418868324222
32425	25 mm	460 mm	5	6418868324253

Auger bits

Auger bits with single spur cutting lip and self-feeding screw point

- The best type of wood drill for wood construction work
- Self-feeding point and efficient flute design enable drilling large and deep holes without excessive manual force
- Made of fully ground high-quality tool steel

Art.	Ø	Length	Drive	EAN
40615	6 mm	150 mm	3/16″	6418868406157
40632	6 mm	320 mm	3/16″	6418868406324
40815	8 mm	150 mm	9/32″	6418868408151
40832	8 mm	320 mm	9/32″	6418868408328
40846	8 mm	460 mm	9/32″	6418868408465
41015	10 mm	150 mm	9/32″	6418868410154
41032	10 mm	320 mm	9/32″	6418868410321
41046	10 mm	460 mm	9/32″	6418868410468
41115	11 mm	150 mm	9/32″	6418868411151
41132	11 mm	320 mm	9/32″	6418868411328
41146	11 mm	460 mm	9/32″	6418868411465
41215	12 mm	150 mm	11/32″	6418868412158
41232	12 mm	320 mm	11/32″	6418868412325
41246	12 mm	460 mm	11/32″	6418868412462
41321	13 mm	215 mm	11/32″	6418868413216
41332	13 mm	320 mm	11/32″	6418868413322
41346	13 mm	460 mm	11/32″	6418868413469
41421	14 mm	215 mm	11/32″	6418868414213
41432	14 mm	320 mm	11/32″	6418868414329
41446	14 mm	460 mm	11/32″	6418868414466
41521	15 mm	215 mm	11/32″	6418868415210
41532	15 mm	320 mm	11/32″	6418868415326
41546	15 mm	460 mm	11/32″	6418868415463
41621	16 mm	215 mm	11/32″	6418868416217
41632	16 mm	320 mm	11/32″	6418868416323
41646	16 mm	460 mm	11/32″	6418868416460
41721	17 mm	215 mm	11/32″	6418868417214
41732	17 mm	320 mm	11/32″	6418868417320
41746	17 mm	460 mm	11/32″	6418868417467
41821	18 mm	215 mm	11/32″	6418868418211
41832	18 mm	320 mm	11/32″	6418868418327
41846	18 mm	460 mm	11/32″	6418868418464
41921	19 mm	215 mm	7/16″	6418868419218
41932	19 mm	320 mm	7/16″	6418868419324
41946	19 mm	460 mm	7/16″	6418868419461

Art.	Ø	Length	Drive	EAN
42021	20 mm	215 mm	7/16″	6418868420214
42032	20 mm	320 mm	7/16″	6418868420320
42046	20 mm	460 mm	7/16″	6418868420467
42121	21 mm	215 mm	7/16″	6418868421211
42132	21 mm	320 mm	7/16″	6418868421327
42146	21 mm	460 mm	7/16″	6418868421464
42221	22 mm	215 mm	7/16″	6418868422218
42232	22 mm	320 mm	7/16″	6418868422324
42246	22 mm	460 mm	7/16″	6418868422461
42421	24 mm	215 mm	7/16″	6418868424212
42432	24 mm	320 mm	7/16″	6418868424328
42446	24 mm	460 mm	7/16″	6418868424465
42521	25 mm	215 mm	7/16″	6418868425219
42532	25 mm	320 mm	7/16″	6418868425325
42546	25 mm	460 mm	7/16″	6418868425462
42621	26 mm	215 mm	7/16″	6418868426216
42632	26 mm	320 mm	7/16″	6418868426322
42646	26 mm	460 mm	7/16″	6418868426469
42723	27 mm	230 mm	7/16″	6418868427237
42732	27 mm	320 mm	7/16″	6418868427329
42746	27 mm	460 mm	7/16″	6418868427466
42823	28 mm	230 mm	7/16″	6418868428234
42832	28 mm	320 mm	7/16″	6418868428326
42846	28 mm	460 mm	7/16″	6418868428463
43023	30 mm	230 mm	7/16″	6418868430237
43032	30 mm	320 mm	7/16″	6418868430329
43046	30 mm	460 mm	7/16″	6418868430466
43223	32 mm	230 mm	7/16″	6418868432231
43232	32 mm	320 mm	7/16″	6418868432323
43246	32 mm	460 mm	7/16″	6418868432460
43423	34 mm	230 mm	7/16″	6418868434235
43432	34 mm	320 mm	7/16″	6418868434327

Art.	Ø	Length	Drive	EAN
43446	34 mm	460 mm	7/16″	6418868434464
43523	35 mm	230 mm	7/16″	6418868435232
43532	35 mm	320 mm	7/16″	6418868435324
43546	35 mm	460 mm	7/16″	6418868435461
43623	36 mm	230 mm	7/16″	6418868436239
43632	36 mm	320 mm	7/16″	6418868436321
43646	36 mm	460 mm	7/16″	6418868436468
61260	12 mm	600 mm	7/16″	6418868612602
61360	13 mm	600 mm	7/16″	6418868613609
61460	14 mm	600 mm	7/16″	6418868614606
61560	15 mm	600 mm	7/16″	6418868615603
61660	16 mm	600 mm	7/16″	6418868616600
61860	18 mm	600 mm	7/16″	6418868618604
62060	20 mm	600 mm	7/16″	6418868620607
62160	21 mm	600 mm	7/16″	6418868621604
62260	22 mm	600 mm	7/16″	6418868622601
62560	25 mm	600 mm	7/16″	6418868625602
62860	28 mm	600 mm	7/16″	6418868628603
63060	30 mm	600 mm	7/16″	6418868630606
63260	32 mm	600 mm	7/16″	6418868632600

Auger bit extension

SIZE **7/16″** LENGTH **460 mm**

Extension bar for auger bits, extends the length of the drill bit by 460 mm

- Suitable for auger bit sizes 19–36 mm
- Triangular inner shape of the holder keeps drill bit straight and ridig
- Bar is machined round over its full working length
- Hexagonal 7/16″ (11 mm) shank for attaching to power tool
- Drill bit is mounted with two set screws with 4 mm hex head

Art.	□	EAN
40460	6	6418868404603

Brad point drill bits

Brad point twist drill bit for precise and clean drilling of wood

- Made of fully ground high-quality tool steel

Sizes 3 to 4 mm contain 2 drill bits per package

Art.	Ø	Shank	□	EAN
42030	3 mm		10	6418868420306
42040	4 mm		10	6418868420405
42050	5 mm		10	6418868420504
42060	6 mm		10	6418868420603
42070	7 mm		10	6418868420702
42080	8 mm		10	6418868420801
42090	9 mm		10	6418868420900
42100	10 mm		10	6418868421006
42110	11 mm	10 mm	10	6418868421105
42120	12 mm	10 mm	10	6418868421204
42130	13 mm	10 mm	10	6418868421303
42140	14 mm	10 mm	10	6418868421402
42150	15 mm	10 mm	10	6418868421501
42160	16 mm	10 mm	10	6418868421600
42180	18 mm	13 mm	10	6418868421808
42200	20 mm	13 mm	10	6418868422003

Art.	Page																				
10060	48	12111	84	13335	86	14419	93	15227/50	54	17530	54	20910	114	22415	74	25116	17	32308	149
10060/25	48	12112	84	13340	86	14424	96	15227/50	54	17540	54	21014	116	22424	103	25120	17	32310	149
10061	48	12113	84	13350	86	14430	89	15230	53	17606	54	21025	116	22425	74	25160	3	32312	149
10061/25	48	12132	51	13351	86	14435	89	15230/50	54	17607	54	21028	116	22440	64	25216	17	32314	149
10250	49	12132/100	51	13355	87	14440	89	15230/50	54	17608	54	21029	117	22465	64	25220	17	32316	149
10425	49	12145	84	13365	87	14450	89	15240	53	17609	54	21034	117	22480	64	26160	3	32318	149
10450	49	12155	84	13366	87	14451	89	15240/50	54	17610	54	21038	117	22510	65	26230	18	32320	149
10664	57	12201	51	13370	88	14452	89	15240/50	54	17615	54	21054	116	22515	65	26340	18	32350	9
10664/100	57	12201/50	51	13375	88	14455	90	15310	53	17620	54	21065	116	22520	65	26450	18	32360	9
10665	57	12202	51	13380	86	14458	92	15315	53	17625	54	21068	116	22525	65	26680	18	32412	149
10665/100	57	12202/50	51	13402	52	14465	90	15320	53	17627	54	21069	117	22527	65	27230	18	32414	149
10666	57	12203	51	13802	52	14466	90	15325	53	17630	54	21074	117	22530	65	27300	18	32416	149
10666/100	57	12203/50	51	14001	91	14470	92	15327	53	17640	54	21078	117	22540	65	27400	18	32418	149
10667	57	12204	85	14011	91	14475	92	15330	53	17664	57	21093	124	22625	70	27500	18	32420	149
10667/100	57	12205	85	14012	91	14480	90	15340	53	17665	57	21110	120	22630	70	28180	4	32422	149
10668	57	12206	85	14013	91	14508	93	15410	53	17666	57	21111	120	22635	70	28250	4	32425	149
10668/100	57	12207	85	14014	91	14510	93	15415	53	17667	57	21112	120	22640	70	28300	4	32450	36
10669	57	12208	85	14015	91	14512	93	15420	53	17668	57	21122	121	22655	70	28418	4	32600	36
10669/100	57	12209	85	14016	91	14514	93	15425	53	17669	57	21123	121	22665	70	28425	4	32901	26
10670	57	12210	85	14034	91	14600	94	15427	53	17670	57	21139	121	22680	70	28430	4	32920	26
10670/100	57	12211	85	14036	91	14620	94	15430	53	17671	57	21140	7	22710	70	28518	4	32940	26
10671	57	12212	85	14038	91	14625	94	15440	53	17674	57	21150	120	22712	102	28525	4	32941	26
10671/100	57	12213	85	14058	91	14627	94	15515	53	17710	54	21151	120	22731	70	28530	4	33180	6
10674	57	12230	82	14059	97	14630	94	15520	53	17715	54	21152	120	22742	70	28600	20	33200	37
10674/100	57	12233	85	14071	91	14640	94	15525	53	17720	54	21160	7	22763	70	29030	20	33210	139
10808	57	12235	82	14078	91	14645	94	15530	53	17725	54	21162	121	22810	71	29040	20	33300	37
10810	57	12240	82	14091	91	14650	94	16110	55	17727	54	21163	121	22831	71	29050	20	33450	37
10850	49	12245	85	14108	91	14655	94	16110/100	55	17730	54	21179	121	22842	71	29104	28	33600	37
11130	50	12246	82	14109	91	14660	94	16115	55	17740	54	21222	122	22863	71	29106	28	34110	139
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R38301	11
R38302	11
R38302	11
R38304	11
R38304	11
R39201	13
R39203	13
R39204	13
R39205	13
R39206	13
R39208	13
R39210	13
R39212	13
R39303	13
R39304	13
R39305	13
R39306	13
R39308	13
R39310	13
R39312	13
R41801	135
R41802	135
R41803	135
R41804	135
R80450	8
R80600	8
R80750	8
R80900	8
R81300	8

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