



HAND TOOLS

catalogue

CONSTRUCTION & MAINTENANCE EDITION



TAI'AN HEHE

INDUSTRIAL TOOLS & HARDWARE SUPPLY

RFQ & OEM INQUIRIES | sales@hehematerials.com

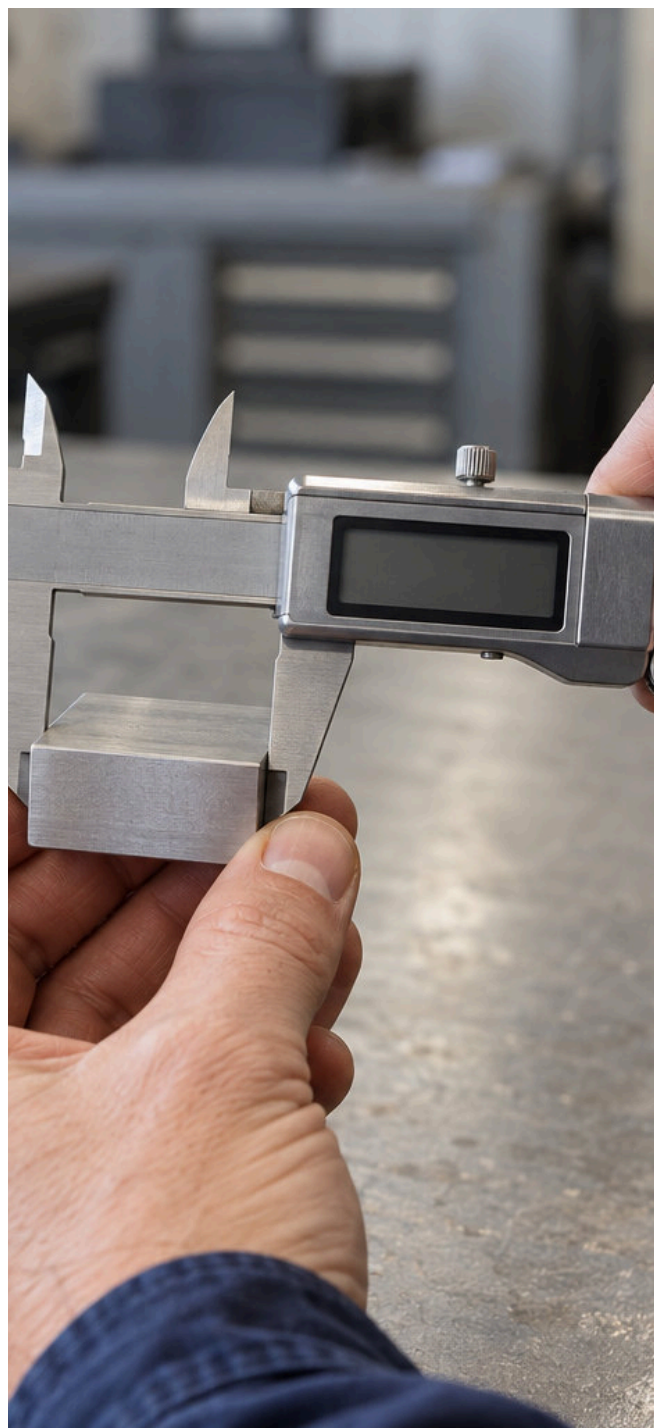
INDUSTRIAL TOOLS

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CONSTRUCTION & MAINTENANCE EDITION

198 product families / 389 model rows

Model references, dimensions and packaging are brought together for practical product selection and consolidated sourcing.



LOCAL KNOWLEDGE. CONNECTED SUPPLY.

Tai'an Hehe Materials builds on Changcheng Hardware's established business in Shandong, China. We coordinate suppliers, product specifications, OEM requirements and consolidated orders for importers, wholesalers and distributors.



CUTTING & THREADING TOOLS

Cutting, drilling and thread-preparation formats for workshop supply. Select the blade, cutting capacity or thread form for the workpiece.

- Cutting formats
- Thread preparation
- Workpiece selection

OEM & QUALITY STANDARDS

- DIN / ISO specification sourcing
- Custom colour & private-label options
- Laser marking & OEM packaging
- Consolidated container loading

Mini Bolt Cutter - Model 330008

MODEL 330008 / BOLT & WIRE CUTTERS

Head: Cr-V steel; Through heat-treated; Induction-hardened cutting edges; Non-slip covered grip; Ergonomic handle; Two-component grip

Model No.	Specification	Pack	Carton
330008	8"	10	60



Mini Bolt Cutter - Model 330108

MODEL 330108 / BOLT & WIRE CUTTERS

Head: Cr-V steel; Through heat-treated; Induction-hardened cutting edges; Non-slip covered grip; Ergonomic handle; Two-component grip

Model No.	Specification	Pack	Carton
330108	8"	10	60



CUTTING & THREADING TOOLS

Cutting, drilling and thread-preparation formats for workshop supply. Select the blade, cutting capacity or thread form for the workpiece.

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Single-Arm-Adjustment Bolt Cutter

3300 SERIES / BOLT & WIRE CUTTERS

Two-hand covered grips; Single-arm jaw adjustment; Compound-leverage cutting linkage



2x DETAIL

Working profile & surface detail



SELECTION & PACKAGING

Single-arm jaw adjustment; Compound-leverage cutting linkage; Two-hand covered grips

Model No.	Specification	Pack	Carton
330012	12"	1	20
330014	14"	1	20
330018	18"	1	10
330024	24"	1	10
330030	30"	1	5
330036	36"	1	5
330042	42"	1	4
330048	48"	1	4

CUTTING & THREADING TOOLS

Cutting, drilling and thread-preparation formats for workshop supply. Select the blade, cutting capacity or thread form for the workpiece.

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Wire Rope Cutter

MODEL 336108 / BOLT & WIRE CUTTERS

Head: Cr-V steel; Induction-hardened cutting edges; Polished working surface; Forged construction

Model No.	Specification	Pack	Carton
336108	8"	10	80



Mini Bolt Cutter - Model 336118

MODEL 336118 / BOLT & WIRE CUTTERS

Head: Cr-V steel; Induction-hardened cutting edges; Black-oxide finish; Forged construction; Spring-return action

Model No.	Specification	Pack	Carton
336118	8"	12	72



CUTTING & THREADING TOOLS

Cutting, drilling and thread-preparation formats for workshop supply. Select the blade, cutting capacity or thread form for the workpiece.

Cutting formats

Thread preparation

Workpiece selection

OEM & QUALITY STANDARDS

DIN / ISO specification sourcing

Custom colour & private-label options

Laser marking & OEM packaging

Consolidated container loading

Flat File

5050 SERIES / FILES

Forged construction; Uniform file-tooth geometry



Model No.	Specification	Pack	Carton
505006	6"	6	72
505008	8"	6	72
505010	10"	6	72
505012	12"	6	72

Half-Round File

5051 SERIES / FILES

Forged construction; Uniform file-tooth geometry



Model No.	Specification	Pack	Carton
505106	6"	6	72
505108	8"	6	72
505110	10"	6	72
505112	12"	6	72

Round File

5052 SERIES / FILES

Forged construction; Uniform file-tooth geometry



Model No.	Specification	Pack	Carton
505206	6"	6	72
505208	8"	6	72
505210	10"	6	72
505212	12"	6	72



CUTTING & THREADING TOOLS

Cutting, drilling and thread-preparation formats for workshop supply. Select the blade, cutting capacity or thread form for the workpiece.

Cutting formats

Thread preparation

Workpiece selection

OEM & QUALITY STANDARDS

DIN / ISO specification sourcing

Custom colour & private-label options

Laser marking & OEM packaging

Consolidated container loading

Triangular File

5053 SERIES / FILES

Forged construction; Uniform file-tooth geometry



Model No.	Specification	Pack	Carton
505306	6"	6	72
505308	8"	6	72
505310	10"	6	72
505312	12"	6	72

Square File

5054 SERIES / FILES

Forged construction; Uniform file-tooth geometry



Model No.	Specification	Pack	Carton
505406	6"	6	72
505408	8"	6	72
505410	10"	6	72
505412	12"	6	72

File Set

MODEL 505085 / FILES

Forged construction; Uniform file-tooth geometry



KEY COMPONENTS OVERVIEW

File selection	Five hand files, 8"
Profiles	Flat, round, half-round, square and triangular
Handles	Individual grip handles
Storage	Fabric roll pouch with tie straps

Model No.	Specification	Pack	Carton
505085	8"	1	20



CUTTING & THREADING TOOLS

Cutting, drilling and thread-preparation formats for workshop supply. Select the blade, cutting capacity or thread form for the workpiece.

- Cutting formats
- Thread preparation
- Workpiece selection

OEM & QUALITY STANDARDS

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- Consolidated container loading

Hand Knife - 6100 Series

6100 SERIES / HAND KNIVES

manganese steel; Handle: wood; wood; Wooden handle



Model No.	Specification	Pack	Carton
610006	Straight blade	10	120
610007	Curved blade	10	120

Hand Knife - 6110 Series

6110 SERIES / HAND KNIVES

Blade: 3Cr13 stainless steel; Handle: ABS polymer; Handle: TPE; Two-component grip; Non-slip covered grip; Ergonomic handle



Model No.	Specification	Pack	Carton
611006	Straight blade	12	120
611007	Curved blade	12	120

Hacksaw Blade - Model 612024

MODEL 612024 / HAND SAW BLADES

45-grade carbon steel; high-carbon steel; For stainless / alloy / bearing steel and aluminium cutting



Model No.	Specification	Pack	Carton
612024	24T	100	1000

CUTTING & THREADING TOOLS

Cutting, drilling and thread-preparation formats for workshop supply. Select the blade, cutting capacity or thread form for the workpiece.

Cutting formats

Thread preparation

Workpiece selection

OEM & QUALITY STANDARDS

DIN / ISO specification sourcing

Custom colour & private-label options

Laser marking & OEM packaging

Consolidated container loading

Hacksaw Blade - Model 613024

MODEL 613024 / HAND SAW BLADES

45-grade carbon steel; For stainless / alloy / bearing steel and aluminium cutting



Model No.	Specification	Pack	Carton
613024	24T	100	1000

Plastic-Handle Keyhole Saw

MODEL 880021 / HAND SAWS

Moulded handle with hanging eye; Pointed narrow keyhole-saw blade



Model No.	Specification	Pack	Carton
880021	220"	20	200

Pruning Saw - 8800 Series

8800 SERIES / HAND SAWS

SK5 steel; Handle: PE / TPR; Induction-hardened working surface; Chrome-plated finish; Machine-ground surface; Non-slip covered grip



Model No.	Specification	Pack	Carton
880007	240 mm (9-7/16")	12	72
880008	270 mm (10-5/8")	12	72



CUTTING & THREADING TOOLS

Cutting, drilling and thread-preparation formats for workshop supply. Select the blade, cutting capacity or thread form for the workpiece.

- Cutting formats
- Thread preparation
- Workpiece selection

OEM & QUALITY STANDARDS

- DIN / ISO specification sourcing
- Custom colour & private-label options
- Laser marking & OEM packaging
- Consolidated container loading

Mini Hacksaw

MODEL 610008 / HAND SAWS

Handle: zinc alloy; Powder-coated finish

Model No.	Specification	Pack	Carton
610008	6"	20	120



Pruning Saw - Model 610330

MODEL 610330 / HAND SAWS

Blade: SK5 steel; Induction-hardened working surface; Non-slip covered grip; Replaceable working parts; Triple-ground teeth

Model No.	Specification	Pack	Carton
610330	330 mm (13")	10	60



Adjustable Hacksaw

MODEL 610009 / HAND SAWS

Powder-coated finish; Adjustable for 8-12 inch hacksaw blades; Adjustable blade tension

Model No.	Specification	Pack	Carton
610009	12"	10	40



CUTTING & THREADING TOOLS

Cutting, drilling and thread-preparation formats for workshop supply. Select the blade, cutting capacity or thread form for the workpiece.

Cutting formats

Thread preparation

Workpiece selection

OEM & QUALITY STANDARDS

DIN / ISO specification sourcing

Custom colour & private-label options

Laser marking & OEM packaging

Consolidated container loading

Pruning Saw - Model 880270

MODEL 880270 / HAND SAWS

Blade: ABS polymer; Induction-hardened cutting edges; Slim profile for restricted access; Double-edge cutting geometry



Model No.	Specification	Pack	Carton
880270	270 mm (10-5/8")	10	60

Hand Saw

MODEL 610350 / HAND SAWS

Handle: ABS polymer; Induction-hardened cutting edges; Slim profile for restricted access; Double-edge cutting geometry



Model No.	Specification	Pack	Carton
610350	14"	1	48
610400	16"	1	48
610450	18"	1	48
610500	20"	1	48

Hacksaw

MODEL 610013 / HAND SAWS

Handle: aluminium alloy; Powder-coated finish; Heavy-duty saw frame; Positive locking mechanism



Model No.	Specification	Pack	Carton
610013	12"	6	36



CUTTING & THREADING TOOLS

Cutting, drilling and thread-preparation formats for workshop supply. Select the blade, cutting capacity or thread form for the workpiece.

Cutting formats

Thread preparation

Workpiece selection

OEM & QUALITY STANDARDS

DIN / ISO specification sourcing

Custom colour & private-label options

Laser marking & OEM packaging

Consolidated container loading

Hydraulic Rebar Cutter

0911 SERIES / HYDRAULIC CUTTERS

Chrome Plated; Chrome-plated finish; For industrial installation and maintenance



Model No.	Specification	Pack	Carton
091112	12A	1	5
091116	16A	1	4
091120	20A	1	4

Snap-Off Utility Knife Blade - Model 610112

MODEL 610112 / KNIFE BLADES

SK5 steel

Model No.	Specification	Pack	Carton
610112	0.5 x 18 x 100 mm	100	2800



Snap-Off Utility Knife Blade - 6101 Series

6101 SERIES / KNIFE BLADES

SK5 steel

Model No.	Specification	Pack	Carton
610111	0.5 x 18 x 100 mm	100	2800
610113	0.6 x 18 x 100 mm	100	2800



CUTTING & THREADING TOOLS

Cutting, drilling and thread-preparation formats for workshop supply. Select the blade, cutting capacity or thread form for the workpiece.

Cutting formats

Thread preparation

Workpiece selection

OEM & QUALITY STANDARDS

DIN / ISO specification sourcing

Custom colour & private-label options

Laser marking & OEM packaging

Consolidated container loading

Snap-Off Utility Knife Blade - Model 610102

MODEL 610102 / KNIFE BLADES

SK5 steel

Model No.	Specification	Pack	Carton
610102	0.7 x 25 mm	100	1200



Snap-Off Utility Knife Blade - Model 610103

MODEL 610103 / KNIFE BLADES

SK5 steel

Model No.	Specification	Pack	Carton
610103	0.4 x 9 mm	300	900



Straight Pruning Shears

MODEL 880001 / PRUNING TOOLS

Body: high-carbon steel; Forged construction; Spring-return action

Model No.	Specification	Pack	Carton
880001	8"	6	60



CUTTING & THREADING TOOLS

Cutting, drilling and thread-preparation formats for workshop supply. Select the blade, cutting capacity or thread form for the workpiece.

Cutting formats

Thread preparation

Workpiece selection

OEM & QUALITY STANDARDS

DIN / ISO specification sourcing

Custom colour & private-label options

Laser marking & OEM packaging

Consolidated container loading

Pruning Shears - Model 880002

MODEL 880002 / PRUNING TOOLS

Body: high-carbon steel; Forged construction; Spring-return action



Model No.	Specification	Pack	Carton
880002	8"	6	60

Pruning Shears - Model 880004

MODEL 880004 / PRUNING TOOLS

Body: steel; Chrome-plated finish; Forged construction; Slim profile for restricted access; Profile for restricted-access work



Model No.	Specification	Pack	Carton
880004	200 mm (8")	12	72

Pruning Shears - Model 612104

MODEL 612104 / PRUNING TOOLS

Blade: stainless steel; Ergonomic handle; Non-slip covered grip; Spring-return action



Model No.	Specification	Pack	Carton
612104	200 mm (8")	6	60



CUTTING & THREADING TOOLS

Cutting, drilling and thread-preparation formats for workshop supply. Select the blade, cutting capacity or thread form for the workpiece.

- Cutting formats
- Thread preparation
- Workpiece selection

OEM & QUALITY STANDARDS

- DIN / ISO specification sourcing
- Custom colour & private-label options
- Laser marking & OEM packaging
- Consolidated container loading

Pruning Shears - Model 880006

MODEL 880006 / PRUNING TOOLS

Head: SK5 steel; Handle: zinc alloy; Non-slip covered grip; Positive locking mechanism; For horticulture and pruning work

Model No.	Specification	Pack	Carton
880006	200 mm (8")	6	60



Pruning Shears - Model 880005

MODEL 880005 / PRUNING TOOLS

Blade: stainless steel; Ergonomic handle; Spring-return action

Model No.	Specification	Pack	Carton
880005	200 mm (8")	6	60



Lopping Shears - Model 880010

MODEL 880010 / PRUNING TOOLS

Head: SK5 steel; Handle: zinc alloy; Non-slip covered grip; Positive locking mechanism; For horticulture and pruning work

Model No.	Specification	Pack	Carton
880010	12"	1	12



CUTTING & THREADING TOOLS

Cutting, drilling and thread-preparation formats for workshop supply. Select the blade, cutting capacity or thread form for the workpiece.

Cutting formats

Thread preparation

Workpiece selection

OEM & QUALITY STANDARDS

DIN / ISO specification sourcing

Custom colour & private-label options

Laser marking & OEM packaging

Consolidated container loading

Lopping Shears - Model 880016

MODEL 880016 / PRUNING TOOLS

Head: SK5 steel; Handle: zinc alloy; Non-slip covered grip; Positive locking mechanism; For horticulture and pruning work



Model No.	Specification	Pack	Carton
880016	30" / 750 mm	1	12

Hedge Shears - Model 880013

MODEL 880013 / PRUNING TOOLS

Handle: aluminium alloy; PTFE-coated surface; Telescopic length adjustment



Model No.	Specification	Pack	Carton
880013	12"	1	12

Hedge Shears - Model 880012

MODEL 880012 / PRUNING TOOLS

Handle: aluminium alloy; Handle: engineering polymer; PTFE-coated surface; Ergonomic handle; Serrated anti-slip working profile; Telescopic length adjustment



Model No.	Specification	Pack	Carton
880012	12"	1	12



CUTTING & THREADING TOOLS

Cutting, drilling and thread-preparation formats for workshop supply. Select the blade, cutting capacity or thread form for the workpiece.

Cutting formats

Thread preparation

Workpiece selection

OEM & QUALITY STANDARDS

DIN / ISO specification sourcing

Custom colour & private-label options

Laser marking & OEM packaging

Consolidated container loading

Hedge Shears - Model 880009

MODEL 880009 / PRUNING TOOLS

Body: Cr-V steel; Chrome-plated finish; Forged construction; Slim profile for restricted access; Profile for restricted-access work



Model No.	Specification	Pack	Carton
880009	530 mm (20-7/8")	1	12

Hedge Shears - Model 880019

MODEL 880019 / PRUNING TOOLS

Body: Cr-V steel; Chrome-plated finish; Forged construction; Slim profile for restricted access; Profile for restricted-access work; Telescopic length adjustment



Model No.	Specification	Pack	Carton
880019	770 mm (30-5/16")	1	12

Electrician's Scissors

MODEL 612101 / SCISSORS

Body: 3Cr13 stainless steel; Handle: PP / TPR; HRC 50-55; Through heat-treated; Matt finish; Two-component grip



Model No.	Specification	Pack	Carton
612101	200 mm (8")	12	72



CUTTING & THREADING TOOLS

Cutting, drilling and thread-preparation formats for workshop supply. Select the blade, cutting capacity or thread form for the workpiece.

Cutting formats

Thread preparation

Workpiece selection

OEM & QUALITY STANDARDS

DIN / ISO specification sourcing

Custom colour & private-label options

Laser marking & OEM packaging

Consolidated container loading

Multipurpose Scissors - Model 612004

MODEL 612004 / SCISSORS

stainless steel; Handle: PP / TPR; Mirror-polished finish; Machine-ground surface

Model No.	Specification	Pack	Carton
612004	200 mm (8")	12	120



Multipurpose Scissors - Model 612005

MODEL 612005 / SCISSORS

stainless steel; Handle: PP / TPR; Mirror-polished finish; Machine-ground surface

Model No.	Specification	Pack	Carton
612005	200 mm (8")	12	120



Heavy-Duty General-Purpose Scissors

MODEL 612009 / SCISSORS

Large oval handles; Long straight cutting blades; 200 mm overall length

Model No.	Specification	Pack	Carton
612009	200 mm (8")	7	70



CUTTING & THREADING TOOLS

Cutting, drilling and thread-preparation formats for workshop supply. Select the blade, cutting capacity or thread form for the workpiece.

Cutting formats

Thread preparation

Workpiece selection

OEM & QUALITY STANDARDS

DIN / ISO specification sourcing

Custom colour & private-label options

Laser marking & OEM packaging

Consolidated container loading

Multipurpose Scissors - Model 612007

MODEL 612007 / SCISSORS

3Cr13 stainless steel; Rivet: 304 stainless steel; stainless steel; Contoured large handle

Model No.	Specification	Pack	Carton
612007	215 mm (8-7/16")	7	84



Multipurpose Scissors - Model 612006

MODEL 612006 / SCISSORS

3Cr13 stainless steel; Rivet: 304 stainless steel; Contoured large handle

Model No.	Specification	Pack	Carton
612006	200 mm (8")	12	120



Multipurpose Scissors - Model 612008

MODEL 612008 / SCISSORS

3Cr13 stainless steel; Rivet: 304 stainless steel; Contoured large handle

Model No.	Specification	Pack	Carton
612008	230 mm (9-1/16")	7	84



CUTTING & THREADING TOOLS

Cutting, drilling and thread-preparation formats for workshop supply. Select the blade, cutting capacity or thread form for the workpiece.

Cutting formats

Thread preparation

Workpiece selection

OEM & QUALITY STANDARDS

DIN / ISO specification sourcing

Custom colour & private-label options

Laser marking & OEM packaging

Consolidated container loading

Straight-Cut Aviation Snips - Model 821201

MODEL 821201 / SNIPS & SHEARS

Blade: Cr-V steel; Forged construction; Serrated gripping / cutting profile; For steel strip and sheet-metal cutting



Model No.	Specification	Pack	Carton
821201	10"	6	48

Straight-Cut Aviation Snips - Model 831201

MODEL 831201 / SNIPS & SHEARS

Blade: Cr-V steel; Forged construction; Serrated gripping / cutting profile; For steel strip and sheet-metal cutting



Model No.	Specification	Pack	Carton
831201	10"	6	60

Right-Cut Aviation Snips - Model 821202

MODEL 821202 / SNIPS & SHEARS

Blade: Cr-V steel; Forged construction; Serrated gripping / cutting profile; For steel strip and sheet-metal cutting



Model No.	Specification	Pack	Carton
821202	10"	6	48



CUTTING & THREADING TOOLS

Cutting, drilling and thread-preparation formats for workshop supply. Select the blade, cutting capacity or thread form for the workpiece.

Cutting formats

Thread preparation

Workpiece selection

OEM & QUALITY STANDARDS

DIN / ISO specification sourcing

Custom colour & private-label options

Laser marking & OEM packaging

Consolidated container loading

Right-Cut Aviation Snips - Model 831202

MODEL 831202 / SNIPS & SHEARS

Blade: Cr-V steel; Forged construction; Serrated gripping / cutting profile; For steel strip and sheet-metal cutting



Model No.	Specification	Pack	Carton
831202	10"	6	60

Left-Cut Aviation Snips - Model 821203

MODEL 821203 / SNIPS & SHEARS

Blade: Cr-V steel; Forged construction; Serrated gripping / cutting profile; For steel strip and sheet-metal cutting



Model No.	Specification	Pack	Carton
821203	10"	6	48

Left-Cut Aviation Snips - Model 831203

MODEL 831203 / SNIPS & SHEARS

Blade: Cr-V steel; Forged construction; Serrated gripping / cutting profile; For steel strip and sheet-metal cutting



Model No.	Specification	Pack	Carton
831203	10"	6	60

CUTTING & THREADING TOOLS

Cutting, drilling and thread-preparation formats for workshop supply. Select the blade, cutting capacity or thread form for the workpiece.

Cutting formats

Thread preparation

Workpiece selection

OEM & QUALITY STANDARDS

DIN / ISO specification sourcing

Custom colour & private-label options

Laser marking & OEM packaging

Consolidated container loading

Tin Snips - 8211 Series

8211 SERIES / SNIPS & SHEARS

Body: Cr-V steel; Induction-hardened cutting edges; Forged construction; Spring-return action



Model No.	Specification	Pack	Carton
821108	8"	10	60
821110	10"	10	60
821112	12"	10	40
821114	14"	10	40

Tin Snips - 8311 Series

8311 SERIES / SNIPS & SHEARS

Body: Cr-V steel; Induction-hardened cutting edges; Two-component grip; Non-slip covered grip; Forged construction; Cutting capacity: 0.78 mm cold-rolled steel / 0.46 mm stainless steel



Model No.	Specification	Pack	Carton
831108	8"	6	48
831110	10"	6	48
831112	12"	6	48

Straight Multipurpose Shears - Model 612107

MODEL 612107 / SNIPS & SHEARS

Body: 420J2 stainless steel; Handle: PP / TPR; Head HRC 52; For pruning, trimming and soft-material cutting



Model No.	Specification	Pack	Carton
612107	225 mm (8-7/8")	12	72



CUTTING & THREADING TOOLS

Cutting, drilling and thread-preparation formats for workshop supply. Select the blade, cutting capacity or thread form for the workpiece.

Cutting formats

Thread preparation

Workpiece selection

OEM & QUALITY STANDARDS

DIN / ISO specification sourcing

Custom colour & private-label options

Laser marking & OEM packaging

Consolidated container loading

Bent Multipurpose Shears - Model 612108

MODEL 612108 / SNIPS & SHEARS

Body: 420J2 stainless steel; Handle: PP / TPR; Head HRC 52; For pruning, trimming and soft-material cutting



Model No.	Specification	Pack	Carton
612108	225 mm (8-7/8")	12	72

Straight Multipurpose Shears - Model 612103

MODEL 612103 / SNIPS & SHEARS

Body: 420J2 stainless steel; Handle: PP / TPR; Head HRC 52; For pruning, trimming and soft-material cutting



Model No.	Specification	Pack	Carton
612103	200 mm (8")	12	72

Bent Multipurpose Shears - Model 612102

MODEL 612102 / SNIPS & SHEARS

Body: 420J2 stainless steel; Handle: PP / TPR; Head HRC 52; For pruning, trimming and soft-material cutting



Model No.	Specification	Pack	Carton
612102	200 mm (8")	12	72



CUTTING & THREADING TOOLS

Cutting, drilling and thread-preparation formats for workshop supply. Select the blade, cutting capacity or thread form for the workpiece.

Cutting formats

Thread preparation

Workpiece selection

OEM & QUALITY STANDARDS

DIN / ISO specification sourcing

Custom colour & private-label options

Laser marking & OEM packaging

Consolidated container loading

Steel Strapping Cutter

3362 SERIES / SNIPS & SHEARS

Body: Cr-V steel; Induction-hardened cutting edges; Forged construction



Model No.	Specification	Pack	Carton
336218	450	1	12
336224	600	1	6

20-Piece Tap & Die Set

MODEL 616120 / TAPS & DIES

alloy steel; Through heat-treated; Hardened tap-and-die working profiles



KEY COMPONENTS OVERVIEW

Taps	Nine metric taps, M3-M12 selection
Dies	Nine metric round dies, M3-M12 selection
Handles	Tap wrench and round-die stock
Storage	Moulded storage tray

Model No.	Specification	Pack	Carton
616120	20 pcs	1	24

40-Piece Tap & Die Set

MODEL 616140 / TAPS & DIES

alloy steel; Through heat-treated; Hardened tap-and-die working profiles



KEY COMPONENTS OVERVIEW

Taps / dies	Metric threading tap and round-die selection
Pipe threads	1/8-27 NPT tap and die listed" source
Handles	Adjustable tap wrench and die-stock handles
Storage	Moulded storage tray

Model No.	Specification	Pack	Carton
616140	40 pcs	1	10



CUTTING & THREADING TOOLS

Cutting, drilling and thread-preparation formats for workshop supply. Select the blade, cutting capacity or thread form for the workpiece.

- Cutting formats
- Thread preparation
- Workpiece selection

OEM & QUALITY STANDARDS

- DIN / ISO specification sourcing
- Custom colour & private-label options
- Laser marking & OEM packaging
- Consolidated container loading

12-Piece Tap & Die Set

MODEL 616112 / TAPS & DIES

alloy steel; Through heat-treated; Hardened tap-and-die working profiles



KEY COMPONENTS OVERVIEW

Taps	Five metric taps: M6, M7, M8, M10 and M12
Dies	Five matching round dies
Handles	Tap wrench and round-die stock
Storage	Moulded storage tray

Model No.	Specification	Pack	Carton
616112	12 pcs	1	24

Single-Feed Utility Knife

MODEL 610301 / UTILITY KNIVES

Single-feed segmented-blade mechanism; Thumb-operated sliding blade control



Model No.	Specification	Pack	Carton
610301	Single-feed	24	288

Triple-Feed Utility Knife

MODEL 610303 / UTILITY KNIVES

Triple-feed blade mechanism; Thumb-operated sliding blade control; Segmented blade format



Model No.	Specification	Pack	Carton
610303	Triple-feed	24	192

CUTTING & THREADING TOOLS

Cutting, drilling and thread-preparation formats for workshop supply. Select the blade, cutting capacity or thread form for the workpiece.

Cutting formats

Thread preparation

Workpiece selection

OEM & QUALITY STANDARDS

DIN / ISO specification sourcing

Custom colour & private-label options

Laser marking & OEM packaging

Consolidated container loading

Utility Knife - Model 610215

MODEL 610215 / UTILITY KNIVES

Housing: zinc alloy; Handle: TPR; Blade: SK5 steel; Ergonomic handle; Non-slip covered grip; Rear-access blade replacement

Model No.	Specification	Pack	Carton
610215	9 mm (3/8")	12	144



Utility Knife - Model 610205

MODEL 610205 / UTILITY KNIVES

Housing: zinc alloy; Handle: TPR; Blade: SK5 steel; Ergonomic handle; Non-slip covered grip; Rear-access blade replacement

Model No.	Specification	Pack	Carton
610205	18 mm (11/16")	12	96



Trapezoid-Blade Utility Knife

MODEL 610201 / UTILITY KNIVES

Trapezoid-blade knife format; 19 mm blade selection; Screw-fastened body

Model No.	Specification	Pack	Carton
610201	19 mm (card packing)	12	96



CUTTING & THREADING TOOLS

Cutting, drilling and thread-preparation formats for workshop supply. Select the blade, cutting capacity or thread form for the workpiece.

Cutting formats

Thread preparation

Workpiece selection

OEM & QUALITY STANDARDS

DIN / ISO specification sourcing

Custom colour & private-label options

Laser marking & OEM packaging

Consolidated container loading

Heavy-Duty Trapezoid Utility Knife

MODEL 610202 / UTILITY KNIVES

Contoured two-colour grip; Trapezoid-blade knife format; 19 mm blade selection



Model No.	Specification	Pack	Carton
610202	19 mm (heat-sealed packing)	6	72

Utility Knife - Model 610216

MODEL 610216 / UTILITY KNIVES

Housing: zinc alloy; Blade: SK5 steel; Ergonomic handle; Rear-access blade replacement; For office, craft and decorating work



Model No.	Specification	Pack	Carton
610216	9 mm (3/8")	24	240

Folding Utility Knife

MODEL 612011 / UTILITY KNIVES

SK5 steel; Non-slip covered grip; Positive locking mechanism; Five-blade onboard storage



Model No.	Specification	Pack	Carton
612011	200 mm (8")	12	120



CUTTING & THREADING TOOLS

Cutting, drilling and thread-preparation formats for workshop supply. Select the blade, cutting capacity or thread form for the workpiece.

- Cutting formats
- Thread preparation
- Workpiece selection

OEM & QUALITY STANDARDS

- DIN / ISO specification sourcing
- Custom colour & private-label options
- Laser marking & OEM packaging
- Consolidated container loading

Utility Knife - Model 610105

MODEL 610105 / UTILITY KNIVES

aluminium alloy; Automatic blade feed; Profile for restricted-access work



Model No.	Specification	Pack	Carton
610105	Five-feed	12	144

6-Piece Wood Chisel Set

MODEL 723006 / WOOD CHISELS

60Cr-V steel; Chrome-plated finish



KEY COMPONENTS OVERVIEW

Tools	Six woodworking chisels
Cutting edges	Graduated blade widths and profiles
Handles	Individual wooden handles
Construction	60Cr-V steel specified" source
Storage	Moulded carrying case

Model No.	Specification	Pack	Carton
723006	6 pcs	1	20

6-Piece Wood Carving Chisel Set

MODEL 723116 / WOOD CHISELS

60Cr-V steel; Chrome-plated finish



KEY COMPONENTS OVERVIEW

Tools	Six wood-carving chisels
Cutting edges	Mixed straight and profiled carving tips
Handles	Individual wooden handles
Construction	60Cr-V steel specified" source
Storage	Moulded carrying case

Model No.	Specification	Pack	Carton
723116	6 pcs	1	20

MEASURING & MARKING

Measuring, checking and layout tools for workshop and site use. Compare measuring ranges, nominal lengths and working formats.

- Measurement ranges
- Layout & marking
- Level & alignment

OEM & QUALITY STANDARDS

- DIN / ISO specification sourcing
- Custom colour & private-label options
- Laser marking & OEM packaging
- Consolidated container loading

Spirit Level - Model 950030

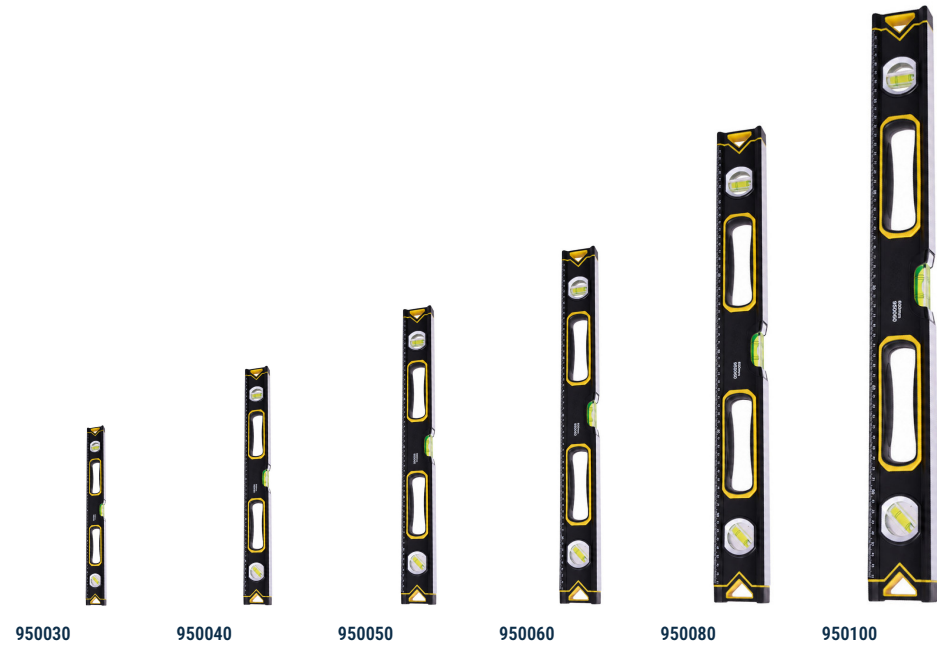
MODEL 950030 / LEVELS

aluminium alloy; Non-slip covered grip; Magnetic locating surface; Clear graduated markings



2x DETAIL

Working profile & surface detail



SELECTION & PACKAGING

aluminium alloy; Magnetic locating surface; Clear graduated markings; Non-slip covered grip

Model No.	Specification	Pack	Carton
950030	300 mm (12")	1	30
950040	400 mm (16")	1	30
950050	500 mm (20")	1	30
950060	600 mm (24")	1	30
950080	800 mm (32")	1	30
950100	1000 mm (40")	1	30

MEASURING & MARKING

Measuring, checking and layout tools for workshop and site use. Compare measuring ranges, nominal lengths and working formats.

- Measurement ranges
- Layout & marking
- Level & alignment

OEM & QUALITY STANDARDS

- DIN / ISO specification sourcing
- Custom colour & private-label options
- Laser marking & OEM packaging
- Consolidated container loading

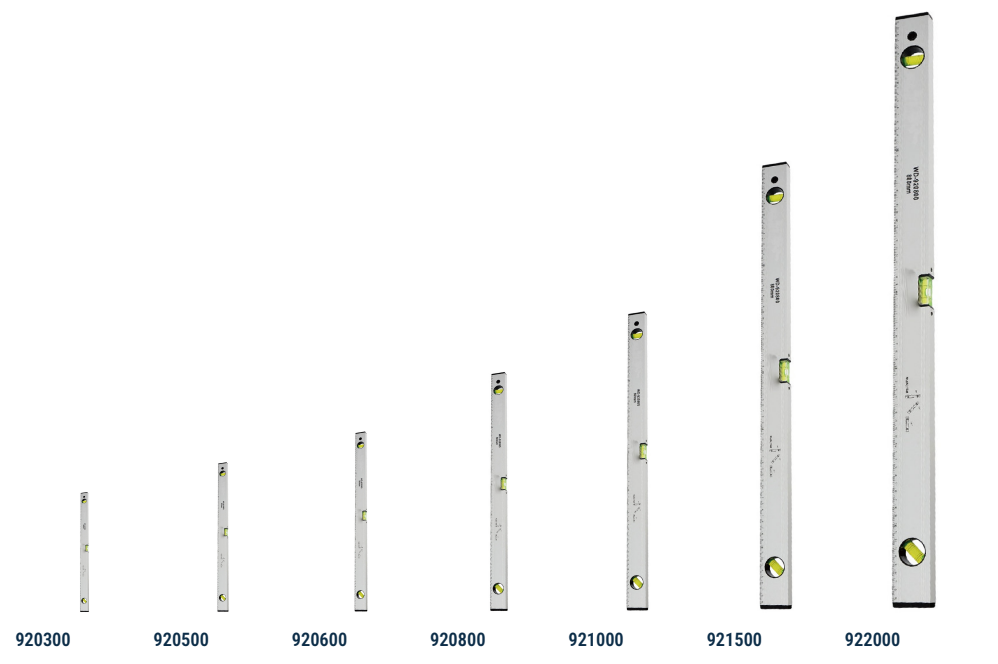
Spirit Level - Model 920300

MODEL 920300 / LEVELS

Body: aluminium alloy; Magnetic locating surface; Precision-milled base; Horizontal, vertical and 45-degree vials



2x DETAIL
Working profile & surface detail



SELECTION & PACKAGING

Magnetic locating surface; Body: aluminium alloy; Precision-milled base; Horizontal, vertical and 45-degree vials				
Model No.	Specification	Pack	Carton	
920300	300 mm (12")	1	1	50
920500	500 mm (20")	1	1	50
920600	600 mm (24")	1	1	50
920800	800 mm (32")	1	1	50
921000	1000 mm (40")	1	1	30
921500	1500 mm (59-1/16")	1	1	30
922000	2000 mm (78-3/4")	1	1	30

MEASURING & MARKING

Measuring, checking and layout tools for workshop and site use. Compare measuring ranges, nominal lengths and working formats.

Measurement ranges

Layout & marking

Level & alignment

OEM & QUALITY STANDARDS

DIN / ISO specification sourcing

Custom colour & private-label options

Laser marking & OEM packaging

Consolidated container loading

Spirit Level - Model 930600

MODEL 930600 / LEVELS

Body: aluminium alloy; Magnetic locating surface; Precision-milled base; Horizontal, vertical and 45-degree vials

Model No.	Specification	Pack	Carton
930600	600 mm (24")	1	30
930800	800 mm (32")	1	30
931000	1000 mm (40")	1	30



Spirit Level - Model 910009

MODEL 910009 / LEVELS

aluminium alloy; Magnetic locating surface

Model No.	Specification	Pack	Carton
910009	225 mm (8-7/8")	1	300



MEASURING & MARKING

Measuring, checking and layout tools for workshop and site use. Compare measuring ranges, nominal lengths and working formats.

Measurement ranges

Layout & marking

Level & alignment

OEM & QUALITY STANDARDS

DIN / ISO specification sourcing

Custom colour & private-label options

Laser marking & OEM packaging

Consolidated container loading

Chalk Line Reel

2661 SERIES / MARKING TOOLS

copper; Moulded-polymer construction; Woven tape with copper-wire reinforcement; Clearly printed tape graduations

Model No.	Specification	Pack	Carton
266130	30 m	1	40
266150	50 m	1	20



Plumb Bob & Reel

2620 SERIES / MARKING TOOLS

Positive locking mechanism

Model No.	Specification	Pack	Carton
262003	3 m	6	36
262006	6 m	6	36



MEASURING & MARKING

Measuring, checking and layout tools for workshop and site use. Compare measuring ranges, nominal lengths and working formats.

Measurement ranges

Layout & marking

Level & alignment

OEM & QUALITY STANDARDS

DIN / ISO specification sourcing

Custom colour & private-label options

Laser marking & OEM packaging

Consolidated container loading

Automatic Chalk Line Reel

MODEL 217001 / MARKING TOOLS

Compact, lightweight construction; Automatic line rewind; Sealed marking-ink reservoir; Even ink feed for clear marking lines; Anti-reverse chalk-line mechanism



Model No.	Specification	Pack	Carton
217001	15 m	6	120

Manual Chalk Line Reel

2170 SERIES / MARKING TOOLS

Compact, lightweight construction; Sealed marking-ink reservoir; Even ink feed for clear marking lines



Model No.	Specification	Pack	Carton
217002	25 m	6	120
217003	30 m	4	96

Measuring Wheel - Model 255001

MODEL 255001 / MEASURING WHEELS

engineering polymer; Two-component grip; Ergonomic handle; Mechanical counter; Gear-driven counter with manual reset



Model No.	Specification	Pack	Carton
255001	10000 m	1	6

MEASURING & MARKING

Measuring, checking and layout tools for workshop and site use. Compare measuring ranges, nominal lengths and working formats.

Measurement ranges

Layout & marking

Level & alignment

OEM & QUALITY STANDARDS

DIN / ISO specification sourcing

Custom colour & private-label options

Laser marking & OEM packaging

Consolidated container loading

Measuring Wheel - Model 255002

MODEL 255002 / MEASURING WHEELS

Handle: aluminium alloy; Ergonomic handle; Two-component non-slip measuring wheel; Digital readout; Metric / imperial unit selection; Measurement memory



Model No.	Specification	Pack	Carton
255002	10000 m	1	10

Digital Caliper

MODEL 952150 / PRECISION MEASURING TOOLS

stainless steel; Machine-ground surface; Digital readout; LCD display; Metric / imperial unit selection; Zero setting at any position



Model No.	Specification	Pack	Carton
952150	0-150 mm (0"-6")	5	50
952200	0-200 mm (0"-8")	5	50
952300	0-300 mm (0"-12")	5	50

Vernier Caliper

MODEL 950150 / PRECISION MEASURING TOOLS

stainless steel; Satin-chrome finish; Matt finish; Inside, outside, depth and step measurement; Laser-marked graduations



Model No.	Specification	Pack	Carton
950150	0-150 mm	1	50
950200	0-200 mm	1	50
950300	0-300 mm	1	20



MEASURING & MARKING

Measuring, checking and layout tools for workshop and site use. Compare measuring ranges, nominal lengths and working formats.

Measurement ranges

Layout & marking

Level & alignment

OEM & QUALITY STANDARDS

DIN / ISO specification sourcing

Custom colour & private-label options

Laser marking & OEM packaging

Consolidated container loading

Outside Micrometer - 9510 Series

9510 SERIES / PRECISION MEASURING TOOLS

carbide; stainless steel; Painted finish; Constant-force measuring mechanism; Measuring-spindle lock



Model No.	Specification	Pack	Carton
951025	0-25 mm	1	60
951050	25-50 mm	1	60

Outside Micrometer - 9520 Series

9520 SERIES / PRECISION MEASURING TOOLS

carbide; stainless steel; Painted finish; Constant-force measuring mechanism; Measuring-spindle lock



Model No.	Specification	Pack	Carton
952025	0-25 mm	1	50
952050	25-50 mm	1	50

Speed Square

8510 SERIES / SQUARES & RULERS

Blade: stainless steel; Stock: zinc alloy; Laser-marked graduations



Model No.	Specification	Pack	Carton
851006	150 mm (6")	10	80
851008	200 mm (8")	10	80



MEASURING & MARKING

Measuring, checking and layout tools for workshop and site use. Compare measuring ranges, nominal lengths and working formats.

Measurement ranges

Layout & marking

Level & alignment

OEM & QUALITY STANDARDS

DIN / ISO specification sourcing

Custom colour & private-label options

Laser marking & OEM packaging

Consolidated container loading

Combination Square

MODEL 860300 / SQUARES & RULERS

Blade: stainless steel; Stock: zinc alloy; Laser-marked graduations; Removable marking scriber



Model No.	Specification	Pack	Carton
860300	300 mm (12")	12	60

Try Square

MODEL 851300 / SQUARES & RULERS

Blade: stainless steel; Stock: zinc alloy; aluminium alloy; Laser-marked graduations



Model No.	Specification	Pack	Carton
851300	300 mm (12")	6	60
851500	500 mm (20")	6	60

Framing Square

MODEL 800300 / SQUARES & RULERS

Body: stainless steel; Protective clear coating over graduations; Laser-marked graduations



Model No.	Specification	Pack	Carton
800300	300 mm (12")	10	100
800500	500 mm (20")	10	100



MEASURING & MARKING

Measuring, checking and layout tools for workshop and site use. Compare measuring ranges, nominal lengths and working formats.

- Measurement ranges
- Layout & marking
- Level & alignment

- OEM & QUALITY STANDARDS
- DIN / ISO specification sourcing
- Custom colour & private-label options
- Laser marking & OEM packaging
- Consolidated container loading

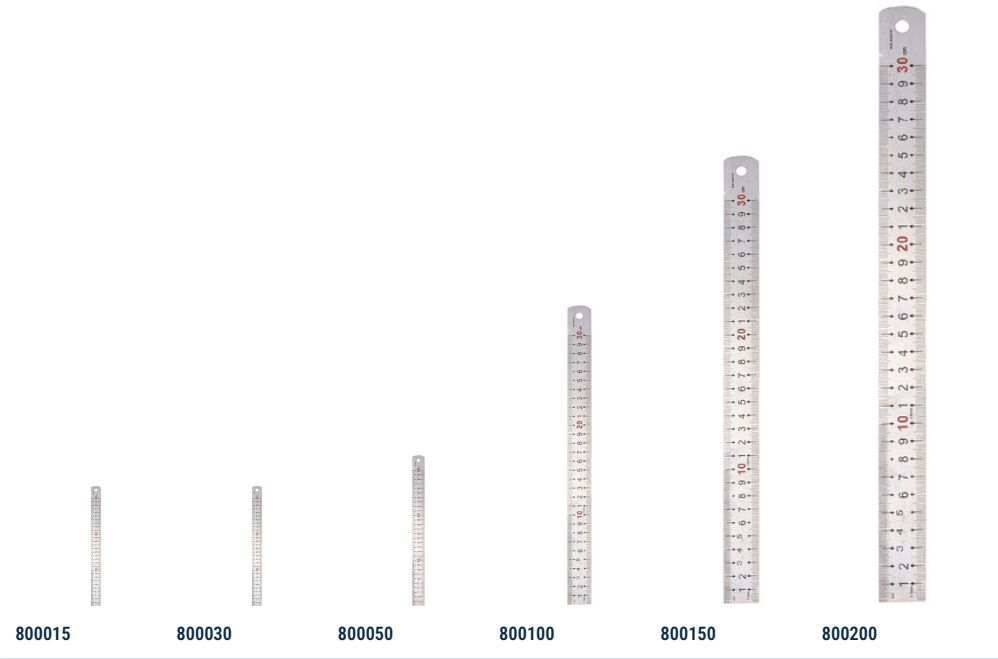
Straight Ruler

MODEL 800015 / SQUARES & RULERS

stainless steel; Sandblasted finish; Laser-marked graduations



2x DETAIL
Working profile & surface detail



SELECTION & PACKAGING

Sandblasted finish; Laser-marked graduations; stainless steel

Model No.	Specification	Pack	Carton
800015	150 mm (6")	10	500
800030	300 mm (12")	10	300
800050	500 mm (20")	10	200
800100	1000 mm (40")	10	100
800150	1500 mm (59-1/16")	10	40
800200	2000 mm (78-3/4")	10	40

MEASURING & MARKING

Measuring, checking and layout tools for workshop and site use. Compare measuring ranges, nominal lengths and working formats.

Measurement ranges

Layout & marking

Level & alignment

OEM & QUALITY STANDARDS

DIN / ISO specification sourcing

Custom colour & private-label options

Laser marking & OEM packaging

Consolidated container loading

Open-Reel Tape Measure - Model 260030

MODEL 260030 / TAPE MEASURES

Housing: ABS polymer; Head: stainless steel; Ergonomic handle; Steel measuring tape



Model No.	Specification	Pack	Carton
260030	30 m	1	20
260050	50 m	1	20
260100	100 m	1	20

Open-Reel Tape Measure - 2620 Series

2620 SERIES / TAPE MEASURES

Housing: ABS polymer; fibreglass; Fibreglass measuring tape; Clearly printed tape graduations



Model No.	Specification	Pack	Carton
262030	30 m	1	20
262050	50 m	1	12

Infrared Thermometer

MODEL 512380 / TEMPERATURE MEASUREMENT

Battery compartment within the handle; Non-contact surface-temperature sensing; LCD display



Model No.	Specification	Pack	Carton
512380	380°C	10	60



STRIKING TOOLS

Hammers, mallets, punches and chisels for fitting and service work. Compare head type, nominal weight and handle construction.

Head type selection

Fitting & assembly

Punch & chisel formats

OEM & QUALITY STANDARDS

DIN / ISO specification sourcing

Custom colour & private-label options

Laser marking & OEM packaging

Consolidated container loading

Fibreglass-Handle Hand Axe

MODEL 719106 / AXES

Head: high-carbon steel; Handle: fibreglass; Handle: TPR; fibre-reinforced construction; Through-hardened construction; Non-slip covered grip

Model No.	Specification	Pack	Carton
719106	600 g	6	24



Steel-Sleeved Square-Face Rip Hammer

7170 SERIES / HAMMERS

Head: high-carbon steel; Handle: fibre-reinforced PP / TPR with stainless-steel sleeve; Striking face HRC 58; Heat-treated working parts; Magnetic tip / fastener retention; For installation and carpentry work

Model No.	Specification	Pack	Carton
717010	10 oz	6	36
717013	13 oz	6	36



STRIKING TOOLS

Hammers, mallets, punches and chisels for fitting and service work. Compare head type, nominal weight and handle construction.

Head type selection

Fitting & assembly

Punch & chisel formats

OEM & QUALITY STANDARDS

DIN / ISO specification sourcing

Custom colour & private-label options

Laser marking & OEM packaging

Consolidated container loading

Steel-Sleeved Square-Face Curved-Claw Hammer

7171 SERIES / HAMMERS

Head: high-carbon steel; Handle: fibre-reinforced PP / TPR with stainless-steel sleeve; Striking face HRC 58; Heat-treated working parts; Magnetic tip / fastener retention; For installation and carpentry work

Model No.	Specification	Pack	Carton
717110	10 oz	6	36
717113	13 oz	6	36



Steel-Sleeved Japanese-Pattern Claw Hammer

7172 SERIES / HAMMERS

Head: high-carbon steel; Handle: fibre-reinforced PP / TPR with stainless-steel sleeve; Striking face HRC 58; Heat-treated working parts; Magnetic tip / fastener retention; For installation and carpentry work

Model No.	Specification	Pack	Carton
717210	10 oz	6	36
717213	13 oz	6	36



Steel-Sleeved Round-Face Curved-Claw Hammer

7173 SERIES / HAMMERS

Head: high-carbon steel; Handle: fibre-reinforced PP / TPR with stainless-steel sleeve; Striking face HRC 58; Heat-treated working parts; Magnetic tip / fastener retention; For installation and carpentry work

Model No.	Specification	Pack	Carton
717310	10 oz	6	36
717313	13 oz	6	36



STRIKING TOOLS

Hammers, mallets, punches and chisels for fitting and service work. Compare head type, nominal weight and handle construction.

Head type selection

Fitting & assembly

Punch & chisel formats

OEM & QUALITY STANDARDS

DIN / ISO specification sourcing

Custom colour & private-label options

Laser marking & OEM packaging

Consolidated container loading

Fibre-Handle Square-Face Rip Hammer

7160 SERIES / HAMMERS

Head: high-carbon steel; Handle: fibre-reinforced PP / TPR; fibre-reinforced construction; Striking face HRC 58; Heat-treated working parts; Fibre-reinforced handle

Model No.	Specification	Pack	Carton
716010	10 oz	6	36
716013	13 oz	6	36



Fibre-Handle Square-Face Curved-Claw Hammer

7161 SERIES / HAMMERS

Head: high-carbon steel; Handle: fibre-reinforced PP / TPR; Striking face HRC 58; Heat-treated working parts; Magnetic tip / fastener retention; For installation and carpentry work

Model No.	Specification	Pack	Carton
716110	10 oz	6	36
716113	13 oz	6	36



Fibre-Handle Japanese-Pattern Claw Hammer

7162 SERIES / HAMMERS

Head: high-carbon steel; Handle: fibre-reinforced PP / TPR; fibre-reinforced construction; Striking face HRC 58; Heat-treated working parts; Fibre-reinforced handle

Model No.	Specification	Pack	Carton
716210	10 oz	6	36
716213	13 oz	6	36



STRIKING TOOLS

Hammers, mallets, punches and chisels for fitting and service work. Compare head type, nominal weight and handle construction.

Head type selection

Fitting & assembly

Punch & chisel formats

OEM & QUALITY STANDARDS

DIN / ISO specification sourcing

Custom colour & private-label options

Laser marking & OEM packaging

Consolidated container loading

Fibre-Handle Round-Face Curved-Claw Hammer

7163 SERIES / HAMMERS

Head: high-carbon steel; Handle: fibre-reinforced PP / TPR; Striking face HRC 58; Heat-treated working parts; Magnetic tip / fastener retention; For installation and carpentry work

Model No.	Specification	Pack	Carton
716310	10 oz	6	36
716313	13 oz	6	36



Claw Hammer

7161 SERIES / HAMMERS

Head: high-carbon steel; Handle: fibreglass; Handle: TPR; Through-hardened construction; Non-slip covered grip; Adhesive-bonded head-to-handle joint

Model No.	Specification	Pack	Carton
716101	0.25 kg	6	48
716103	0.75 kg	6	36
716102	0.5 kg	6	36



Fibreglass-Handle Ball-Pein Hammer

7171 SERIES / HAMMERS

Head: high-carbon steel; Handle: fibreglass; Handle: TPR; fibre-reinforced construction; Through-hardened construction; Non-slip covered grip

Model No.	Specification	Pack	Carton
717101	1P	6	48
717102	1.5P	6	36
717103	2P	6	24
717104	2.5P	6	24



STRIKING TOOLS

Hammers, mallets, punches and chisels for fitting and service work. Compare head type, nominal weight and handle construction.

Head type selection

Fitting & assembly

Punch & chisel formats

OEM & QUALITY STANDARDS

DIN / ISO specification sourcing

Custom colour & private-label options

Laser marking & OEM packaging

Consolidated container loading

Cross-Pein Hammer

7181 SERIES / HAMMERS

Head: high-carbon steel; Handle: fibreglass; Handle: TPR; Through-hardened construction; Non-slip covered grip; Adhesive-bonded head-to-handle joint



Model No.	Specification	Pack	Carton
718101	200 g	12	72
718102	300 g	12	60
718103	500 g	12	48

Sledge Hammer

7291 SERIES / HAMMERS

Head: high-carbon steel; Handle: fibreglass; Handle: TPR; Through-hardened construction; Non-slip covered grip; Adhesive-bonded head-to-handle joint



Model No.	Specification	Pack	Carton
729102	2P	1	24
729103	3P	1	12
729104	4P	1	12

Fibreglass-Handle Sledge Hammer

7291 SERIES / HAMMERS

Head: high-carbon steel; Handle: fibreglass; Handle: TPR; fibre-reinforced construction; Through-hardened construction; Non-slip covered grip



Model No.	Specification	Pack	Carton
729106	6P	1	6
729108	8P	1	4
729110	10P	1	4
729112	12P	1	4



STRIKING TOOLS

Hammers, mallets, punches and chisels for fitting and service work. Compare head type, nominal weight and handle construction.

Head type selection

Fitting & assembly

Punch & chisel formats

OEM & QUALITY STANDARDS

DIN / ISO specification sourcing

Custom colour & private-label options

Laser marking & OEM packaging

Consolidated container loading

Rubber Mallet

MODEL 716050 / MALLETS

Handle: fibreglass; Head: TPR; Non-slip covered grip; Oil-resistant resilient striking head; Adhesive-bonded head-to-handle joint



Model No.	Specification	Pack	Carton
716050	500 g	6	48
716075	750 g	6	36
716100	1000 g	6	36

Twin-Face Mounting Mallets

7160 SERIES / MALLETS

SBR rubber; For surface-sensitive assembly work



Model No.	Specification	Pack	Carton
716030	30 mm (1-3/16")	25	100
716035	35 mm (1-3/8")	18	72

5-Piece Punch & Chisel Set

MODEL 723005 / PUNCHES & CHISELS

Body: 6150 Cr-V steel; HRC 53-60; Through heat-treated; Forged construction; For chipping, descaling and shaping; Plastic storage clip



KEY COMPONENTS OVERVIEW

Tools	Five punches and chisels
Profiles	Pointed punches and flat cutting chisels
Construction	6150Cr-V steel; source hardness HRC 53-60
Storage	Plastic tool holder

Model No.	Specification	Pack	Carton
723005	5 pcs	1	40



STRIKING TOOLS

Hammers, mallets, punches and chisels for fitting and service work. Compare head type, nominal weight and handle construction.

Head type selection

Fitting & assembly

Punch & chisel formats

OEM & QUALITY STANDARDS

DIN / ISO specification sourcing

Custom colour & private-label options

Laser marking & OEM packaging

Consolidated container loading

Flat Masonry Chisel

7233 SERIES / PUNCHES & CHISELS

Flat masonry-cutting edge; Plain shaft with hammer-striking end



Model No.	Specification	Pack	Carton
723310	250 x 16 mm	10	60
723312	300 x 16 mm	15	60
723314	350 x 18 mm	10	40

Guarded Flat Octagonal Masonry Chisel

MODEL 723201 / PUNCHES & CHISELS

60Cr-V steel; Chrome-plated finish; Covered grip with hand guard; Flat edge and octagonal shaft



Model No.	Specification	Pack	Carton
723201	300 x 18 mm	6	36

Guarded Point Octagonal Masonry Chisel

MODEL 723202 / PUNCHES & CHISELS

60Cr-V steel; Chrome-plated finish; Covered grip with hand guard; Pointed end and octagonal shaft



Model No.	Specification	Pack	Carton
723202	300 x 18 x 2.5 mm	6	36



POWER TOOL ACCESSORIES

Drilling, cutting and finishing accessories for workshop and site supply. Match the listed dimensions and interface to the machine and material.

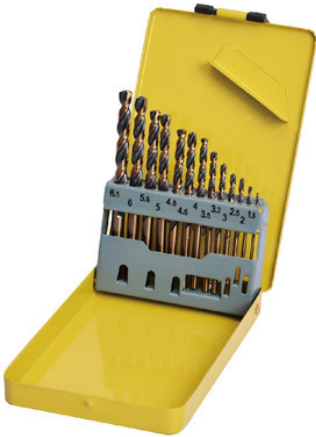
- Drilling & cutting
- Accessory dimensions
- Interface selection

- OEM & QUALITY STANDARDS
- DIN / ISO specification sourcing
- Custom colour & private-label options
- Laser marking & OEM packaging
- Consolidated container loading

Twist Drill Bit Set - Model 960001

MODEL 960001 / DRILL BIT SETS

Body: 6542 high-speed steel (HSS); Through heat-treated; Chip-clearance cutting geometry; For drilling stainless steel



KEY COMPONENTS OVERVIEW

Drill selection	13 straight-shank twist drills
Diameter range	1.5-6.5 mm
Material	6542 high-speed steel specified" source
Storage	Metal case with graduated drill holder

Model No.	Specification	Pack	Carton
960001	1.5-6.5 mm	1	60

Twist Drill Bit Set - Model 960002

MODEL 960002 / DRILL BIT SETS

Body: 6542 high-speed steel (HSS); Through heat-treated; Chip-clearance cutting geometry; For drilling stainless steel



KEY COMPONENTS OVERVIEW

Drill selection	19 straight-shank twist drills
Diameter range	1.0-10.0 mm
Material	6542 high-speed steel specified" source
Storage	Metal case with graduated drill holder

Model No.	Specification	Pack	Carton
960002	1.0-10.0 mm	1	40

POWER TOOL ACCESSORIES

Drilling, cutting and finishing accessories for workshop and site supply. Match the listed dimensions and interface to the machine and material.

- Drilling & cutting
- Accessory dimensions
- Interface selection

- OEM & QUALITY STANDARDS
- DIN / ISO specification sourcing
- Custom colour & private-label options
- Laser marking & OEM packaging
- Consolidated container loading

Twist Drill Bit Set - Model 960003

MODEL 960003 / DRILL BIT SETS

Body: 6542 high-speed steel (HSS); Through heat-treated; Chip-clearance cutting geometry; For drilling stainless steel



KEY COMPONENTS OVERVIEW

Drill selection	25 straight-shank twist drills
Diameter range	1.0-13.0 mm
Material	6542 high-speed steel specified" source
Storage	Metal case with graduated drill holder

Model No.	Specification	Pack	Carton
960003	1.0-13 mm	1	20

Hex-Shank Drill Bit

9811 SERIES / DRILL BITS

carbide; Chip-clearance cutting geometry; Secure shank engagement; For compatible hand, cordless and impact drills

Model No.	Specification	Pack	Carton
981106	6 mm (1/4")	10	100
981108	8 mm (5/16")	10	100
981110	10 mm (3/8")	10	100
981112	12 mm (1/2")	10	50



POWER TOOL
ACCESSORIES

Drilling, cutting and finishing accessories for workshop and site supply. Match the listed dimensions and interface to the machine and material.

- Drilling & cutting
- Accessory dimensions
- Interface selection

- OEM & QUALITY STANDARDS
- DIN / ISO specification sourcing
- Custom colour & private-label options
- Laser marking & OEM packaging
- Consolidated container loading

Drill Bit

9820 SERIES / DRILL BITS

Body: 6542 high-speed steel (HSS); Through heat-treated; Chip-clearance cutting geometry; For drilling stainless steel



2x DETAIL
Working profile & surface detail



SELECTION & PACKAGING

Model No.	Specification	Pack	Carton
982030	3.0 mm (1/8")	10	2000
982032	3.2 mm (1/8")	10	2000
982035	3.5 mm (1/8")	10	2000
982040	4.0 mm (3/16")	10	2000
982042	4.2 mm (3/16")	10	2000
982045	4.5 mm (3/16")	10	2000
982050	5.0 mm (3/16")	10	2000
982052	5.2 mm (3/16")	10	2000

POWER TOOL
ACCESSORIES

Drilling, cutting and finishing accessories for workshop and site supply. Match the listed dimensions and interface to the machine and material.

- Drilling & cutting
- Accessory dimensions
- Interface selection

OEM & QUALITY
STANDARDS

- DIN / ISO specification sourcing
- Custom colour & private-label options
- Laser marking & OEM packaging
- Consolidated container loading

Round-Shank Hammer Drill Bit

9822 SERIES / DRILL BITS

Slotted round shank; Diameter / overall-length model selections; Spiral-flute drilling profile



2x DETAIL
Working profile & surface detail



SELECTION & PACKAGING

Slotted round shank; Spiral-flute drilling profile; Diameter / overall-length model selections

Model No.	Specification	Pack	Carton
982201	6 x 120 mm	10	300
982202	6 x 150 mm	10	300
982203	8 x 150 mm	10	300
982204	10 x 150 mm	10	300
982205	12 x 150 mm	10	300

POWER TOOL ACCESSORIES

Drilling, cutting and finishing accessories for workshop and site supply. Match the listed dimensions and interface to the machine and material.

- Drilling & cutting
- Accessory dimensions
- Interface selection

OEM & QUALITY STANDARDS

- DIN / ISO specification sourcing
- Custom colour & private-label options
- Laser marking & OEM packaging
- Consolidated container loading

Plastic-Backed Flap Disc

MODEL 111304 / GRINDING & FINISHING ACCESSORIES

Plastic backing cover; 100 mm diameter / 16 mm bore; Overlapping radial abrasive flaps; 60-grit selection

Model No.	Specification	Pack	Carton
111304	100 x 16 x 72(60#)	20	400

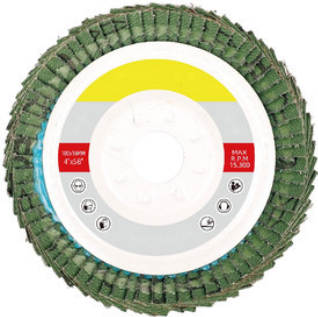


Metal-Backed Flap Disc

MODEL 111314 / GRINDING & FINISHING ACCESSORIES

Metal backing cover; 100 mm diameter / 16 mm bore; Overlapping radial abrasive flaps; 60-grit selection

Model No.	Specification	Pack	Carton
111314	100 x 16 x 72 (60#)	10	400



POWER TOOL
ACCESSORIES

Drilling, cutting and finishing accessories for workshop and site supply. Match the listed dimensions and interface to the machine and material.

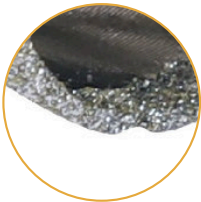
- Drilling & cutting
- Accessory dimensions
- Interface selection

- OEM & QUALITY STANDARDS
- DIN / ISO specification sourcing
- Custom colour & private-label options
- Laser marking & OEM packaging
- Consolidated container loading

Abrasive-Rim Glass Hole Saw

9750 SERIES / HOLE SAWS & CORE BITS

Cylindrical glass-cutting cup; Continuous abrasive cutting rim; Side relief slots



2x DETAIL
Working profile & surface detail



SELECTION & PACKAGING

Model No.	Specification	Pack	Carton
975006	6 mm (1/4")	300	3000
975008	8 mm (5/16")	250	2500
975010	10 mm (3/8")	200	2000
975012	12 mm (1/2")	80	1280
975014	14 mm (9/16")	80	1280
975016	16 mm (5/8")	60	960
975018	18 mm (11/16")	60	960
975020	20 mm (13/16")	50	800

POWER TOOL
ACCESSORIES

Drilling, cutting and finishing accessories for workshop and site supply. Match the listed dimensions and interface to the machine and material.

- Drilling & cutting
- Accessory dimensions
- Interface selection

OEM & QUALITY
STANDARDS

- DIN / ISO specification sourcing
- Custom colour & private-label options
- Laser marking & OEM packaging
- Consolidated container loading

Adjustable Circle Cutter

9771 SERIES / HOLE SAWS & CORE BITS

Evenly plated abrasive cutting layer



2x DETAIL
Working profile & surface detail



SELECTION & PACKAGING

Model No.	Specification	Pack	Carton
977116	122 mm*16 mm	20	200
977118	122 mm*18 mm	20	200
977120	122 mm*20 mm	20	200
977122	122 mm*22 mm	20	200
977125	122 mm*25 mm	20	200

POWER TOOL ACCESSORIES

Drilling, cutting and finishing accessories for workshop and site supply. Match the listed dimensions and interface to the machine and material.

Drilling & cutting

Accessory dimensions

Interface selection

OEM & QUALITY STANDARDS

DIN / ISO specification sourcing

Custom colour & private-label options

Laser marking & OEM packaging

Consolidated container loading

Core Drill Arbor

9761 SERIES / HOLE SAWS & CORE BITS

Connecting arbor, fixing screw and pilot drill



Model No.	Specification	Pack	Carton
976111	25 x 110 mm	10	100
976133	20 x 330 mm	10	100
976140	20 x 400 mm	10	100
976150	20 x 500 mm	10	100

Flat Chisel Bit - Model 983002

MODEL 983002 / POWER TOOL CHISELS

Body: steel; Through heat-treated; For pipework, drainage and building installation



Model No.	Specification	Pack	Carton
983002	14 x 250 mm	1	150

Point Chisel Bit - Model 983011

MODEL 983011 / POWER TOOL CHISELS

Body: steel; Through heat-treated; For pipework, drainage and building installation



Model No.	Specification	Pack	Carton
983011	14 x 250 mm	1	150

POWER TOOL ACCESSORIES

Drilling, cutting and finishing accessories for workshop and site supply. Match the listed dimensions and interface to the machine and material.

Drilling & cutting

Accessory dimensions

Interface selection

OEM & QUALITY STANDARDS

DIN / ISO specification sourcing

Custom colour & private-label options

Laser marking & OEM packaging

Consolidated container loading

Flat Chisel Bit - Model 983012

MODEL 983012 / POWER TOOL CHISELS

Body: steel; Through heat-treated; For pipework, drainage and building installation

Model No.	Specification	Pack	Carton
983012	14 x 250 mm	1	150



Point Chisel Bit - Model 983001

MODEL 983001 / POWER TOOL CHISELS

Body: steel; Through heat-treated; For pipework, drainage and building installation

Model No.	Specification	Pack	Carton
983001	14 x 250 mm	1	150



Point Chisel Bit - Model 983021

MODEL 983021 / POWER TOOL CHISELS

Body: steel; Through heat-treated; For pipework, drainage and building installation

Model No.	Specification	Pack	Carton
983021	17 x 280 mm	1	100



POWER TOOL ACCESSORIES

Drilling, cutting and finishing accessories for workshop and site supply. Match the listed dimensions and interface to the machine and material.

Drilling & cutting

Accessory dimensions

Interface selection

OEM & QUALITY STANDARDS

DIN / ISO specification sourcing

Custom colour & private-label options

Laser marking & OEM packaging

Consolidated container loading

Point Chisel Bit - Model 983031

MODEL 983031 / POWER TOOL CHISELS

Body: steel; Through heat-treated; For pipework, drainage and building installation

Model No.	Specification	Pack	Carton
983031	30 x 410 mm	1	36



Flat Chisel Bit - Model 983022

MODEL 983022 / POWER TOOL CHISELS

Body: steel; Through heat-treated; For pipework, drainage and building installation

Model No.	Specification	Pack	Carton
983022	17 x 280 mm	1	100



Flat Chisel Bit - Model 983032

MODEL 983032 / POWER TOOL CHISELS

Body: steel; Through heat-treated; For pipework, drainage and building installation

Model No.	Specification	Pack	Carton
983032	30 x 410 mm	1	36



POWER TOOL
ACCESSORIES

Drilling, cutting and finishing accessories for workshop and site supply. Match the listed dimensions and interface to the machine and material.

- Drilling & cutting
- Accessory dimensions
- Interface selection

OEM & QUALITY
STANDARDS

- DIN / ISO specification sourcing
- Custom colour & private-label options
- Laser marking & OEM packaging
- Consolidated container loading

Circular Saw Blade

MODEL 110403 / SAW BLADES & CUTTING DISCS

Head: YG8 carbide; Brazed carbide tips; Factory-balanced saw blade; For timber, MDF and plywood cutting



2x DETAIL
Working profile & surface detail



SELECTION & PACKAGING

For timber, MDF and plywood cutting; Head / jaws: YG8 carbide; Brazed carbide tips; Factory-balanced saw blade

Model No.	Specification	Pack	Carton
110403	4"x30T	1	200
110404	4" x 40T	1	200
110706	7"x60T	1	50
110708	7" x 80T	1	50
110906	9"x60T	1	40
110908	9" x 80T	1	40
111006	10"x60T	1	25
111008	10"x80T	1	25
111206	12"x60T	1	20
111208	12" x 80T	1	20

POWER TOOL ACCESSORIES

Drilling, cutting and finishing accessories for workshop and site supply. Match the listed dimensions and interface to the machine and material.

Drilling & cutting

Accessory dimensions

Interface selection

OEM & QUALITY STANDARDS

DIN / ISO specification sourcing

Custom colour & private-label options

Laser marking & OEM packaging

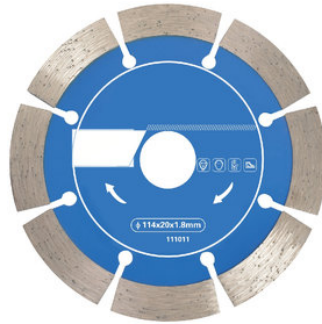
Consolidated container loading

Diamond Cutting Disc - Model 111011

MODEL 111011 / SAW BLADES & CUTTING DISCS

For stone and concrete dry cutting

Model No.	Specification	Pack	Carton
111011	114 x 20 x 1.8 mm	10	200

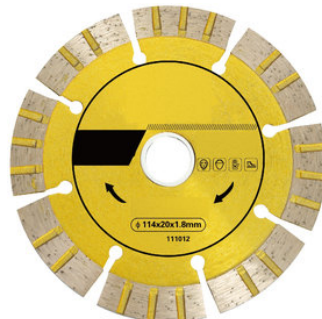


Diamond Cutting Disc - Model 111012

MODEL 111012 / SAW BLADES & CUTTING DISCS

For marble and granite dry cutting; For hand-held dry cutting

Model No.	Specification	Pack	Carton
111012	114 x 20 x 1.8 mm	10	200



POWER TOOL ACCESSORIES

Drilling, cutting and finishing accessories for workshop and site supply. Match the listed dimensions and interface to the machine and material.

Drilling & cutting

Accessory dimensions

Interface selection

OEM & QUALITY STANDARDS

DIN / ISO specification sourcing

Custom colour & private-label options

Laser marking & OEM packaging

Consolidated container loading

Diamond Cutting Disc - 1110 Series

1110 SERIES / SAW BLADES & CUTTING DISCS

Narrow-kerf cutting profile; For ceramic tile and brittle masonry cutting; Water-assisted cutting recommended by source



Model No.	Specification	Pack	Carton
111015	105 x 20 x 1.2 mm	10	200
111013	107 x 20 x 1.5 mm	10	200

Diamond Cutting Disc - Model 111014

MODEL 111014 / SAW BLADES & CUTTING DISCS

Chip-clearance cutting geometry; For brick, tile, stone and concrete chasing



Model No.	Specification	Pack	Carton
111014	114 x 20 x 1.8 mm	10	200

Cutting Disc

1162 SERIES / SAW BLADES & CUTTING DISCS

aluminium-oxide abrasive; For metal and stainless-steel cutting



Model No.	Specification	Pack	Carton
116210	100 x 6 x 16 mm	25	800
116212	125 x 6 x 22 mm	25	100
116215	150 x 6 x 22 mm	25	100



POWER TOOL
ACCESSORIES

Drilling, cutting and finishing accessories for workshop and site supply. Match the listed dimensions and interface to the machine and material.

- Drilling & cutting
- Accessory dimensions
- Interface selection

OEM & QUALITY
STANDARDS

- DIN / ISO specification sourcing
- Custom colour & private-label options
- Laser marking & OEM packaging
- Consolidated container loading

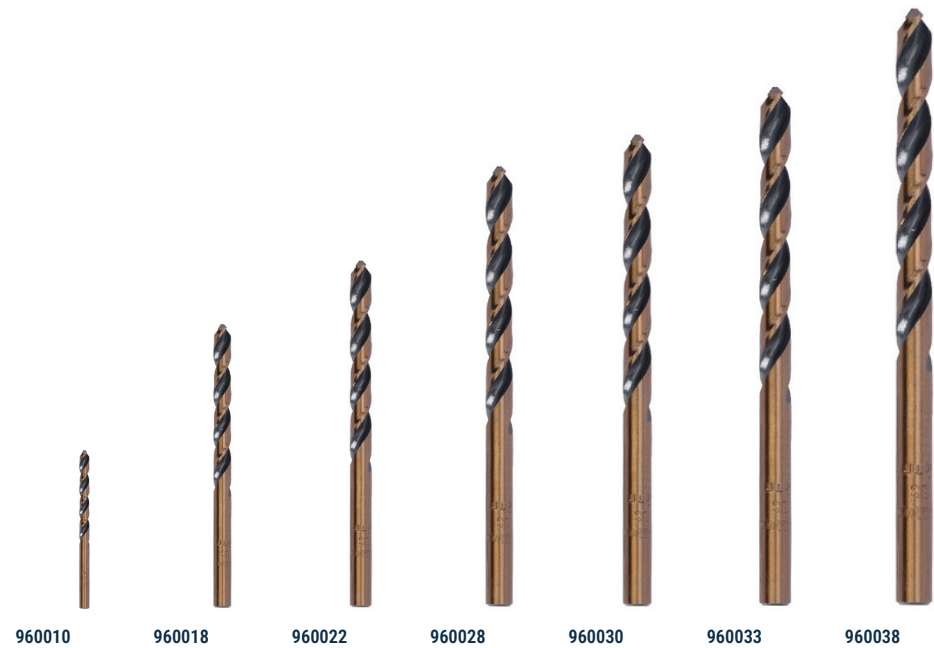
Fully Ground Straight-Shank Twist Drill

9600 SERIES / TWIST DRILL BITS

Fully ground twist-drill profile; Straight shank; Helical chip-clearance flutes



2x DETAIL
Working profile & surface detail



SELECTION & PACKAGING

Model No.	Specification	Pack	Carton
960010	1.0 mm (1/16")	10	100
960015	1.5 mm (1/16")	10	100
960018	1.8 mm (1/16")	10	100
960020	2.0 mm (1/16")	10	100
960022	2.2 mm (1/16")	10	100
960025	2.5 mm (1/8")	10	100
960028	2.8 mm (1/8")	10	100
960030	3.0 mm (1/8")	10	100
960032	3.2 mm (1/8")	10	100
960033	3.3 mm (1/8")	10	100
960035	3.5 mm (1/8")	10	100
960038	3.8 mm (1/8")	10	100

POWER TOOL
ACCESSORIES

Drilling, cutting and finishing accessories for workshop and site supply. Match the listed dimensions and interface to the machine and material.

- Drilling & cutting
- Accessory dimensions
- Interface selection

OEM & QUALITY
STANDARDS

- DIN / ISO specification sourcing
- Custom colour & private-label options
- Laser marking & OEM packaging
- Consolidated container loading

M2 Straight-Shank Twist Drill

9800 SERIES / TWIST DRILL BITS

M2 steel; Straight shank; Helical twist-drill flutes



2x DETAIL
Working profile & surface detail



SELECTION & PACKAGING

Model No.	Specification	Pack	Carton
980010	1.0 mm (1/16")	10	3000
980011	1.1 mm (1/16")	10	3000
980012	1.2 mm (1/16")	10	3000
980013	1.3 mm (1/16")	10	3000
980015	1.5 mm (1/16")	10	3000
980016	1.6 mm (1/16")	10	3000
980017	1.7 mm (1/16")	10	3000
980018	1.8 mm (1/16")	10	3000
980014	1.4 mm (1/16")	10	3000

POWER TOOL
ACCESSORIES

Drilling, cutting and finishing accessories for workshop and site supply. Match the listed dimensions and interface to the machine and material.

- Drilling & cutting
- Accessory dimensions
- Interface selection

- OEM & QUALITY STANDARDS
- DIN / ISO specification sourcing
- Custom colour & private-label options
- Laser marking & OEM packaging
- Consolidated container loading

M35 Cobalt Straight-Shank Twist Drill

9860 SERIES / TWIST DRILL BITS

M35 cobalt steel; Fully ground twist-drill profile; Straight shank



2x DETAIL
Working profile & surface detail



SELECTION & PACKAGING

Model No.	Specification	Pack	Carton
986010	1.0 mm (1/16")	10	100
986015	1.5 mm (1/16")	10	100
986020	2.0 mm (1/16")	10	100
986025	2.5 mm (1/8")	10	100
986028	2.8 mm (1/8")	10	100
986030	3.0 mm (1/8")	10	100
986032	3.2 mm (1/8")	10	100
986033	3.3 mm (1/8")	10	100

WORKSHOP & AUTOMOTIVE

Bench, handling and vehicle-service equipment for workshop operations. Compare the product format, capacity and mounting arrangement.

- Bench & service tools
- Clamping & handling
- Workshop equipment

OEM & QUALITY STANDARDS

- DIN / ISO specification sourcing
- Custom colour & private-label options
- Laser marking & OEM packaging
- Consolidated container loading

Hot Glue Gun - Model 513020

MODEL 513020 / ADHESIVE TOOLS

Controlled adhesive delivery



2x DETAIL
Working profile & surface detail



SELECTION & PACKAGING

Model No.	Specification	Pack	Carton
513020	20W	6	96
513040	40W	6	36
513060	60W	6	36
513080	80W	6	36
513100	100W	6	36

WORKSHOP & AUTOMOTIVE

Bench, handling and vehicle-service equipment for workshop operations. Compare the product format, capacity and mounting arrangement.

Bench & service tools

Clamping & handling

Workshop equipment

OEM & QUALITY STANDARDS

DIN / ISO specification sourcing

Custom colour & private-label options

Laser marking & OEM packaging

Consolidated container loading

Hot Glue Gun - Model 513101

MODEL 513101 / ADHESIVE TOOLS

Controlled adhesive delivery

Model No.	Specification	Pack	Carton
513101	40-100W	6	36



Caulking Gun - Model 601009

MODEL 601009 / ADHESIVE TOOLS

Body: steel; Heat-treated working parts; Toothed push rod

Model No.	Specification	Pack	Carton
601009	9"	20	40



WORKSHOP & AUTOMOTIVE

Bench, handling and vehicle-service equipment for workshop operations. Compare the product format, capacity and mounting arrangement.

- Bench & service tools
- Clamping & handling
- Workshop equipment

OEM & QUALITY STANDARDS

- DIN / ISO specification sourcing
- Custom colour & private-label options
- Laser marking & OEM packaging
- Consolidated container loading

Caulking Gun - Model 601019

MODEL 601019 / ADHESIVE TOOLS

Body: steel; Heat-treated working parts; 360-degree rotating body; For bonding metal, fibre, leather, plastic and glass

Model No.	Specification	Pack	Carton
601019	9"	18	36



Hollow Wall Anchor Setting Tool

MODEL 620007 / ANCHOR SETTING TOOLS

Body: high-carbon steel; Ergonomic handle; Automatic return mechanism

Model No.	Specification	Pack	Carton
620007	175 mm (6-7/8")	5	30



WORKSHOP & AUTOMOTIVE

Bench, handling and vehicle-service equipment for workshop operations. Compare the product format, capacity and mounting arrangement.

Bench & service tools

Clamping & handling

Workshop equipment

OEM & QUALITY STANDARDS

DIN / ISO specification sourcing

Custom colour & private-label options

Laser marking & OEM packaging

Consolidated container loading

Hand Riveter - Model 621001

MODEL 621001 / RIVETING & STAPLING TOOLS

Body: steel; Spring-return action; For metal, fibre, leather and plastic riveting; Four rivet nosepieces; Nosepiece service wrench in handle

Model No.	Specification	Pack	Carton
621001	267 mm (10-1/2")	10	40



Hand Riveter - Model 621002

MODEL 621002 / RIVETING & STAPLING TOOLS

alloy steel; Forged construction; Moulded-polymer construction; High-leverage mechanism

Model No.	Specification	Pack	Carton
621002	8"(203 mm)	6	36



Hand Riveter - Model 621003

MODEL 621003 / RIVETING & STAPLING TOOLS

Handle: high-carbon steel; Handle: TPR; Heat-treated working parts; Non-slip covered grip; High-leverage mechanism; Manual rotary mandrel release

Model No.	Specification	Pack	Carton
621003	8" / 220 mm	1	30



WORKSHOP & AUTOMOTIVE

Bench, handling and vehicle-service equipment for workshop operations. Compare the product format, capacity and mounting arrangement.

Bench & service tools

Clamping & handling

Workshop equipment

OEM & QUALITY STANDARDS

DIN / ISO specification sourcing

Custom colour & private-label options

Laser marking & OEM packaging

Consolidated container loading

Hand Riveter - Model 611127

MODEL 611127 / RIVETING & STAPLING TOOLS

Head: aluminium alloy; alloy steel; Single-hand operating layout

Model No.	Specification	Pack	Carton
611127	17"	1	20



Hand Riveter - Model 611217

MODEL 611217 / RIVETING & STAPLING TOOLS

Body: steel; Nosepiece: zinc alloy; Spring-assisted rivet release; For metal, fibre, leather and plastic riveting; Two rivet nosepieces

Model No.	Specification	Pack	Carton
611217	17"	1	20



Hand Riveter - Model 611317

MODEL 611317 / RIVETING & STAPLING TOOLS

Body: steel; Nosepiece: zinc alloy; Spring-assisted rivet release; For metal, fibre, leather and plastic riveting; Two rivet nosepieces

Model No.	Specification	Pack	Carton
611317	18"	1	20



WORKSHOP & AUTOMOTIVE

Bench, handling and vehicle-service equipment for workshop operations. Compare the product format, capacity and mounting arrangement.

Bench & service tools

Clamping & handling

Workshop equipment

OEM & QUALITY STANDARDS

DIN / ISO specification sourcing

Custom colour & private-label options

Laser marking & OEM packaging

Consolidated container loading

Hand Riveter - Model 601118

MODEL 601118 / RIVETING & STAPLING TOOLS

Head: alloy steel; Handle: Cr-V steel; Forged construction; Rivet-mandrel collection container; Rivet sizes 3.2 / 4.0 / 5.0 mm; For metal, fibre, leather and plastic riveting



Model No.	Specification	Pack	Carton
601118	18"	1	12

Hand Riveter - Model 621006

MODEL 621006 / RIVETING & STAPLING TOOLS

Handle: high-carbon steel; Handle: TPR; Heat-treated working parts; Non-slip covered grip; High-leverage mechanism



Model No.	Specification	Pack	Carton
621006	260 mm (10-1/4")	1	6

Hand Riveter - Model 621005

MODEL 621005 / RIVETING & STAPLING TOOLS

Handle: high-carbon steel; Handle: TPR; Heat-treated working parts; Non-slip covered grip; High-leverage mechanism; Manual rotary mandrel release



Model No.	Specification	Pack	Carton
621005	13/325 mm	1	20



WORKSHOP & AUTOMOTIVE

Bench, handling and vehicle-service equipment for workshop operations. Compare the product format, capacity and mounting arrangement.

Bench & service tools

Clamping & handling

Workshop equipment

OEM & QUALITY STANDARDS

DIN / ISO specification sourcing

Custom colour & private-label options

Laser marking & OEM packaging

Consolidated container loading

Hand Riveter - Model 620002

MODEL 620002 / RIVETING & STAPLING TOOLS

high-carbon steel; Multi-link leverage mechanism



Model No.	Specification	Pack	Carton
620002	250 mm (10")	1	10

Hand Riveter - Model 601113

MODEL 601113 / RIVETING & STAPLING TOOLS

Handle: high-carbon steel; Cr-Mo steel; stainless steel; Heat-treated working parts; Non-slip covered grip; Pressed-steel construction



Model No.	Specification	Pack	Carton
601113	13"	1	20

Rivet Nut Tool - Model 620017

MODEL 620017 / RIVETING & STAPLING TOOLS

Handle: high-carbon steel; Heat-treated working parts; High-leverage mechanism; Visible stroke adjustment scale; Automatic release



Model No.	Specification	Pack	Carton
620017	17"	1	5



WORKSHOP & AUTOMOTIVE

Bench, handling and vehicle-service equipment for workshop operations. Compare the product format, capacity and mounting arrangement.

Bench & service tools

Clamping & handling

Workshop equipment

OEM & QUALITY STANDARDS

DIN / ISO specification sourcing

Custom colour & private-label options

Laser marking & OEM packaging

Consolidated container loading

Rivet Nut Tool - Model 620014

MODEL 620014 / RIVETING & STAPLING TOOLS

Handle: high-carbon steel; Heat-treated working parts; High-leverage mechanism; Automatic release



Model No.	Specification	Pack	Carton
620014	14"	1	12

Long-Handle Manual Rivet Nut Tool

MODEL 611114 / RIVETING & STAPLING TOOLS

Two long operating handles; M3 / M4 / M5 / M6 / M8 / M10 / M12 mandrels; 9 mm maximum / 7 mm effective stroke



Model No.	Specification	Pack	Carton
611114	14"	1	10

T-Handle Hand Riveter

MODEL 620001 / RIVETING & STAPLING TOOLS

Paired loop-style pull handles; Compact T-handle riveting layout; 190 mm overall length



Model No.	Specification	Pack	Carton
620001	190 mm (7-1/2")	1	20



WORKSHOP & AUTOMOTIVE

Bench, handling and vehicle-service equipment for workshop operations. Compare the product format, capacity and mounting arrangement.

Bench & service tools

Clamping & handling

Workshop equipment

OEM & QUALITY STANDARDS

DIN / ISO specification sourcing

Custom colour & private-label options

Laser marking & OEM packaging

Consolidated container loading

Rivet Nut Tool Mandrel

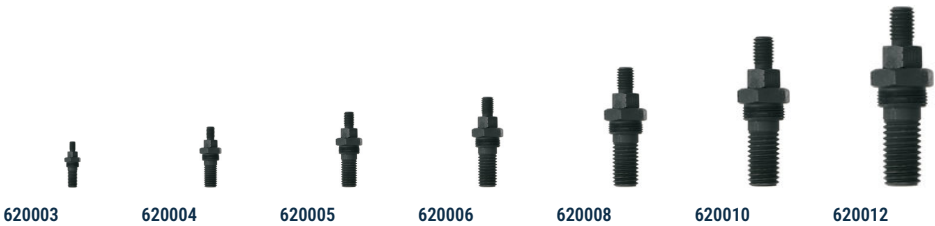
6200 SERIES / RIVETING & STAPLING TOOLS

Body: Cr-Mo steel



2x DETAIL

Working profile & surface detail



SELECTION & PACKAGING

Body: chrome-molybdenum steel (Cr-Mo)

Model No.	Specification	Pack	Carton
620003	3 mm (1/8")	10	100
620004	4 mm (3/16")	10	100
620005	5 mm (3/16")	10	100
620006	6 mm (1/4")	10	100
620008	8 mm (5/16")	10	100
620010	10 mm (3/8")	10	100
620012	12 mm (1/2")	10	100

WORKSHOP & AUTOMOTIVE

Bench, handling and vehicle-service equipment for workshop operations. Compare the product format, capacity and mounting arrangement.

Bench & service tools

Clamping & handling

Workshop equipment

OEM & QUALITY STANDARDS

DIN / ISO specification sourcing

Custom colour & private-label options

Laser marking & OEM packaging

Consolidated container loading

Drill-Powered Riveter Adapter

MODEL 313009 / RIVETING & STAPLING TOOLS

Drill-shank powered attachment; Detachable auxiliary grip; Nosepieces and service wrench

Model No.	Specification	Pack	Carton
313009	170 mm (6-11/16")	1	20



Filling Knife

6020 SERIES / SCRAPERS

Body: Cr-V steel; Chrome-plated finish; Two-component grip; Forged construction; Slim profile for restricted access; Profile for restricted-access work

Model No.	Specification	Pack	Carton
602002	2"	12	240
602003	3"	12	240
602004	4"	12	240
602005	5"	12	240



WORKSHOP & AUTOMOTIVE

Bench, handling and vehicle-service equipment for workshop operations. Compare the product format, capacity and mounting arrangement.

Bench & service tools

Clamping & handling

Workshop equipment

OEM & QUALITY STANDARDS

DIN / ISO specification sourcing

Custom colour & private-label options

Laser marking & OEM packaging

Consolidated container loading

Long-Handle Scraper

6022 SERIES / SCRAPERS

Body: Cr-V steel; Chrome-plated finish; Forged construction; Slim profile for restricted access; Profile for restricted-access work



Model No.	Specification	Pack	Carton
602203	300 mm (12")	10	60
602206	600 mm (24")	10	60
602210	1000 mm (40")	10	60

Stud Crimping Pliers - Model 611015

MODEL 611015 / SHEET-METAL ASSEMBLY TOOLS

Single-hand operating layout; For sheet-metal stud assembly



Model No.	Specification	Pack	Carton
611015	0.6-0.8 mm	7	28

Stud Crimping Pliers - Model 611025

MODEL 611025 / SHEET-METAL ASSEMBLY TOOLS

Single-hand operating layout; For sheet-metal stud assembly



Model No.	Specification	Pack	Carton
611025	0.6-0.8 mm	9	36



WELDING & SAFETY

Welding supply, gas-handling components and protective equipment. Select the equipment format and stated application before specifying your order.

Welding supply

Gas equipment

Protective equipment

OEM & QUALITY STANDARDS

DIN / ISO specification sourcing

Custom colour & private-label options

Laser marking & OEM packaging

Consolidated container loading

Handheld Welding Shield - Model 530006

MODEL 530006 / FACE & EYE PROTECTION

PP polymer; Adjustable headband configuration

Model No.	Specification	Pack	Carton
530006	Handheld	1	60



Welding Helmet

MODEL 530008 / FACE & EYE PROTECTION

PP polymer; Adjustable headband configuration

Model No.	Specification	Pack	Carton
530008	Head-mounted	1	30



WELDING & SAFETY

Welding supply, gas-handling components and protective equipment. Select the equipment format and stated application before specifying your order.

Welding supply

Gas equipment

Protective equipment

OEM & QUALITY STANDARDS

DIN / ISO specification sourcing

Custom colour & private-label options

Laser marking & OEM packaging

Consolidated container loading

Handheld Welding Shield - Model 530016

MODEL 530016 / FACE & EYE PROTECTION

Handheld shield with moulded handle; Rectangular viewing window

Model No.	Specification	Pack	Carton
530016	Handheld	1	30



Head-Worn Welding Shield

MODEL 530018 / FACE & EYE PROTECTION

Head-worn shield configuration; Lift-up rectangular viewing cover

Model No.	Specification	Pack	Carton
530018	Head-mounted	1	30



WELDING & SAFETY

Welding supply, gas-handling components and protective equipment. Select the equipment format and stated application before specifying your order.

Welding supply

Gas equipment

Protective equipment

OEM & QUALITY STANDARDS

DIN / ISO specification sourcing

Custom colour & private-label options

Laser marking & OEM packaging

Consolidated container loading

Safety Glasses - Model 531201

MODEL 531201 / FACE & EYE PROTECTION

Lens: polycarbonate



Model No.	Specification	Pack	Carton
531201	Clear lens	16	480

Welding Glasses - Model 531202

MODEL 531202 / FACE & EYE PROTECTION

Lens: polycarbonate



Model No.	Specification	Pack	Carton
531202	Arc welding	16	480

Welding Glasses - Model 531203

MODEL 531203 / FACE & EYE PROTECTION

Lens: polycarbonate



Model No.	Specification	Pack	Carton
531203	Gas welding	16	480



WELDING & SAFETY

Welding supply, gas-handling components and protective equipment. Select the equipment format and stated application before specifying your order.

Welding supply

Gas equipment

Protective equipment

OEM & QUALITY STANDARDS

DIN / ISO specification sourcing

Custom colour & private-label options

Laser marking & OEM packaging

Consolidated container loading

Safety Glasses - Model 531204

MODEL 531204 / FACE & EYE PROTECTION

Lens: polycarbonate; Telescopic length adjustment



Model No.	Specification	Pack	Carton
531204	Telescopic	12	336

Welding Gas Hose

MODEL 500333 / GAS HOSES

Flexible coiled gas-service hose; 8 mm x 30 m model configuration



Model selection

Model No.	Specification	Pack	Carton
500333	8 x 30 m	1	5



Model selection

Model No.	Specification	Pack	Carton
500444	8 x 30 m	1	5

Welding Gas Regulator - Model 500001

MODEL 500001 / GAS REGULATORS

Composite-material construction



Model No.	Specification	Pack	Carton
500001	10 MPa	1	12



WELDING & SAFETY

Welding supply, gas-handling components and protective equipment. Select the equipment format and stated application before specifying your order.

Welding supply

Gas equipment

Protective equipment

OEM & QUALITY STANDARDS

DIN / ISO specification sourcing

Custom colour & private-label options

Laser marking & OEM packaging

Consolidated container loading

Welding Gas Regulator - Model 500002

MODEL 500002 / GAS REGULATORS

Composite-material construction



Model No.	Specification	Pack	Carton
500002	1.5 MPa	1	12

Welding Gas Regulator - Model 500003

MODEL 500003 / GAS REGULATORS

Composite-material construction



Model No.	Specification	Pack	Carton
500003	1.5 MPa	1	12

Gas Flowmeter Regulator

MODEL 500004 / GAS REGULATORS

Composite-material construction



Model No.	Specification	Pack	Carton
500004	1.5 MPa	1	12

WELDING & SAFETY

Welding supply, gas-handling components and protective equipment. Select the equipment format and stated application before specifying your order.

Welding supply

Gas equipment

Protective equipment

OEM & QUALITY STANDARDS

DIN / ISO specification sourcing

Custom colour & private-label options

Laser marking & OEM packaging

Consolidated container loading

Welding Gas Regulator - Model 510001

MODEL 510001 / GAS REGULATORS

Valve body: brass; Copper adjustment screw; Sintered-brass inlet filter



Model No.	Specification	Pack	Carton
510001	10 MPa	1	12

Welding Gas Regulator - Model 510002

MODEL 510002 / GAS REGULATORS

Valve body: brass; Copper adjustment screw; Sintered-brass inlet filter



Model No.	Specification	Pack	Carton
510002	1.5 MPa	1	12

Welding Gas Regulator - Model 510003

MODEL 510003 / GAS REGULATORS

Valve body: brass; Copper adjustment screw; Sintered-brass inlet filter



Model No.	Specification	Pack	Carton
510003	1.5 MPa	1	12

WELDING & SAFETY

Welding supply, gas-handling components and protective equipment. Select the equipment format and stated application before specifying your order.

Welding supply

Gas equipment

Protective equipment

OEM & QUALITY STANDARDS

DIN / ISO specification sourcing

Custom colour & private-label options

Laser marking & OEM packaging

Consolidated container loading

Gas Torch

5021 SERIES / GAS TORCHES

Barrel / head: stainless steel; Valve / tip: copper; Handle: PP polymer



Model No.	Specification	Pack	Carton
502135	Type 35	1	24
502150	Type 50	1	24
502163	Type 63	1	20

Welding Torch

5000 SERIES / GAS TORCHES

copper; Polished working surface; Precision valve spindle



Model No.	Specification	Pack	Carton
500006	Type 6	1	20
500012	Type 12	1	20

Welding Gloves - Model 530010

MODEL 530010 / PROTECTIVE GLOVES

cowhide leather; For welding and workshop handling



Model No.	Specification	Pack	Carton
530010	12"	12	120



WELDING & SAFETY

Welding supply, gas-handling components and protective equipment. Select the equipment format and stated application before specifying your order.

Welding supply

Gas equipment

Protective equipment

OEM & QUALITY STANDARDS

DIN / ISO specification sourcing

Custom colour & private-label options

Laser marking & OEM packaging

Consolidated container loading

Welding Gloves - Model 530014

MODEL 530014 / PROTECTIVE GLOVES

cowhide leather; For welding and workshop handling



Model No.	Specification	Pack	Carton
530014	14"	12	60

Extended-Cuff Welding Gloves

MODEL 530011 / PROTECTIVE GLOVES

Sewn full-finger work-glove pattern; Extended protective cuffs



Model No.	Pack	Carton
530011	12	144

Nitrile-Coated Work Gloves

MODEL 530001 / PROTECTIVE GLOVES

Nitrile coating; Knitted cuff with coated palm and fingers; 38 g blue / white variant



Model No.	Specification	Pack	Carton
530001	38 g, blue/white coating	12	960



WELDING & SAFETY

Welding supply, gas-handling components and protective equipment. Select the equipment format and stated application before specifying your order.

Welding supply

Gas equipment

Protective equipment

OEM & QUALITY STANDARDS

DIN / ISO specification sourcing

Custom colour & private-label options

Laser marking & OEM packaging

Consolidated container loading

Acetylene Cutting Nozzle

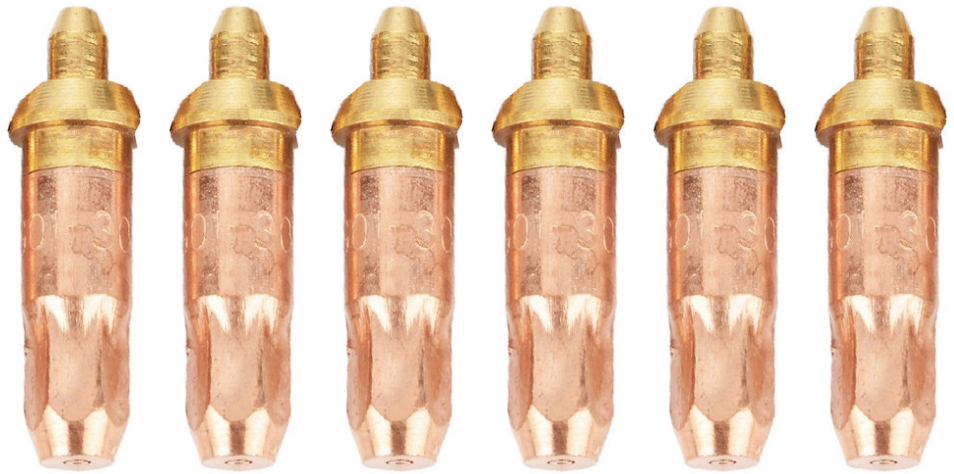
MODEL 500031 / TORCH NOZZLES

copper; Polished working surface



2x DETAIL

Working profile & surface detail



500031

500032

500033

500101

500102

500103

SELECTION & PACKAGING

Model No.	Specification	Pack	Carton
500031	Type 30 / No. 1	5	300
500032	Type 30 / No. 2	5	300
500033	Type 30 / No. 3	5	300
500101	Type 100 / No. 1	5	300
500102	Type 100 / No. 2	5	300
500103	Type 100 / No. 3	5	300



WELDING & SAFETY

Welding supply, gas-handling components and protective equipment. Select the equipment format and stated application before specifying your order.

- Welding supply
- Gas equipment
- Protective equipment

OEM & QUALITY STANDARDS

- DIN / ISO specification sourcing
- Custom colour & private-label options
- Laser marking & OEM packaging
- Consolidated container loading

Propane Cutting Nozzle

MODEL 500034 / TORCH NOZZLES

copper; Polished working surface



2x DETAIL
Working profile & surface detail



500034



500035



500036



500104



500105



500106

SELECTION & PACKAGING

Model No.	Specification	Pack	Carton
500034	Type 30 / No. 1	5	300
500035	Type 30 / No. 2	5	300
500036	Type 30 / No. 3	5	300
500104	Type 100 / No. 1	5	300
500105	Type 100 / No. 2	5	300
500106	Type 100 / No. 3	5	300

WELDING & SAFETY

Welding supply, gas-handling components and protective equipment. Select the equipment format and stated application before specifying your order.

Welding supply

Gas equipment

Protective equipment

OEM & QUALITY STANDARDS

DIN / ISO specification sourcing

Custom colour & private-label options

Laser marking & OEM packaging

Consolidated container loading

Electrode Holder - Model 523800

MODEL 523800 / WELDING ACCESSORIES

Head: copper; Special-material handle

Model No.	Specification	Pack	Carton
523800	800A	1	30



Electrode Holder - Model 524800

MODEL 524800 / WELDING ACCESSORIES

copper; Heat-resistant composite jaw covers

Model No.	Specification	Pack	Carton
524800	800A	1	30



WELDING & SAFETY

Welding supply, gas-handling components and protective equipment. Select the equipment format and stated application before specifying your order.

Welding supply

Gas equipment

Protective equipment

OEM & QUALITY STANDARDS

DIN / ISO specification sourcing

Custom colour & private-label options

Laser marking & OEM packaging

Consolidated container loading

Electrode Holder - Model 525800

MODEL 525800 / WELDING ACCESSORIES

copper; Heat-resistant composite jaw covers

Model No.	Specification	Pack	Carton
525800	800A	1	30



Spring-Loaded Welding Earth Clamp

MODEL 521300 / WELDING ACCESSORIES

Spring-loaded clamp jaws; Bolted welding-cable terminal; 300 A / 500 A model selections

Model No.	Specification	Carton
521300	300A	100
521500	500A	50



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982201	49	Power accessories
982202	49	Power accessories
982203	49	Power accessories
982204	49	Power accessories
982205	49	Power accessories
983001	54	Power accessories
983002	53	Power accessories
983011	53	Power accessories
983012	54	Power accessories
983021	54	Power accessories
983022	55	Power accessories
983031	55	Power accessories
983032	55	Power accessories
986010	61	Power accessories
986015	61	Power accessories
986020	61	Power accessories
986025	61	Power accessories
986028	61	Power accessories
986030	61	Power accessories
986032	61	Power accessories
986033	61	Power accessories



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Model / family references, quantities, destination and packing