

P.I.T.

YOUR ACHIEVEMENT, OUR TOOLS.



www.pit-tools.com

Zhejiang Longbo Mechanical and Equipment Co., Ltd.

Address: 1 Room 1-2201, Building 1, Keji Yuan Road 1, Baiyang street, Qiantang District,
Hangzhou City, Zhejiang Province, China

Email: info@pit-tools.com

Tel: +86-15057938923 +86-15024594433 +0571-88399225



WeChat
15057938923



INSTAGRAM
PIT Global



FACEBOOK
PIT Global



YOUTUBE
PIT Global

Made in China

P.I.T.



ACCESSORY CATALOGUE *2025-2026*

P.I.T.

21 Years
INNOVATION
To Empower People's Every Job

VISION

To become one of the top three indigenous tool brands in China.

MISSION

Empower the world with manufacturing excellence of China.

VALUE

Integrity and responsibility, pioneering innovation, cooperative win-win solutions.

COMPANY PROFILE

P.I.T. is an enterprise dedicated to the design, R&D, production, sales, and service of power tool and hand tool products.

Over the past 21 years, we have grown from a small-scale factory into a global professional tool manufacturer with over 500 outlets worldwide, covering vast markets in Europe, Asia, Africa, and the Middle East.

Guided by our core philosophy of "Be a Pro with P.I.T." we are committed to providing comprehensive, scenario-based tool product solutions for professional and DIY tool users around the world.

**LEARN
MORE**



P.I.T.

WAREHOUSING
AND LOGISTIC SYSTEM



China



20000+
square meters
7,856 available storage shelves



17

17 TESTING UNITS

60+

OVER 60 TYPES OF EQUIPMENTS

1000+

dimensions such as functionality

GB IEC EN CSA ISO DIN ANSI



TUV南德合作实验室

10000+

After-sales service outlets

For a long time, we have won the favor of the market with a wide range of product categories, solid quality and exceptional value for money. Whether in cold Siberia, inland Central Asian countries, or in hot Africa and Southeast Asia, you can always find P.I.T.'s products.



DRUAPOWER
★★★★★

DRUAPOWER tools can provide high-precision solutions and maintain prolonged continuous operation with high accuracy and long working life.The user are mostly professional factories or engineering construction teams.

ULTIMATE QUALITY

ADVANCEPOWER
★★★★★

ADVANCEPOWER products are suited to rugged conditions, the working condition focuses on stability. Mainly used in construction, plumbing, building roads, decoration, woodworking, metalworking and other industries that demand heavy-duty performance.

PLATINUM QUALITY

CONTROL POWER
★★★

CONTROL POWER High cost-performance ratio, good portability and versatility.They are mainly used in scenarios where high precision and prolonged operation time are not required. Suitable for occasional repair jobs and simple DIY tasks.

PREMIUM QUALITY

9 DRILLING

- Metal
- Wood
- Holesaw
- Masonry

39 CONSTRUCTION BROKEN

- Chisel
- Pickaxe

43 FASTENING

- Screwdriver Bit
- Bit Set
- Bit Holder
- Nut Driver
- Drill&Screw Auxiliary
- Staples
- Mixes Rod
- Glue Stick

59 CUTTING

- Metal | Wood
- Masonry
- Multifunctional
- Jigsaw | Reciprosawing
- Multi Saw Blade

79 BRUSHING AND ABRASIVE

- Coated Abrasive
- Bonded Abrasive
- Compounding & Wool Pads
- Router Bit Set

97 GARDEN TOOL ACCESORIE

- Chain Saw Accesories
- Garden Tool Accesories

101 OTHER

- Welding Electrode Holder

IMPORTANT NOTICE

When using power tools, please adhere to safety guidelines to minimize the risk of fire, electric shock, injury, or other accidents.

Keep the Workplace Tidy

A cluttered workspace and workbench can easily lead to injuries.

Proper Handling of Auxiliary Accessories

When not using tools or performing maintenance, first remove accessories such as blades, drill bits, saw blades, etc.

Be Mindful of the Work Environment

Do not use power tools in damp areas. Keep the workspace well-lit, and avoid placing tools in locations exposed to rain or near flammable gases or liquids.

Precautions Before Operation

Before starting a tool, remove any auxiliary accessories like adjustment keys, wrenches, etc., to ensure safety.

Keep Children and Others Away from the Work Area

Children or other non-staff members should not enter the work area or touch tools and wires.

Prevent Unintentional Activation

Before using the tool, ensure that the switch is in the "off" position before connecting the power source to avoid accidents.

Store Tools Properly

When not in use, tools should be stored in a dry and secure location, out of the reach of children.

Use Proper Outdoor Extension Cords

When operating tools outdoors, use extension cords suitable for outdoor use.

Never Apply Excessive Force to Tools

Different tools have varying power levels. For better performance and safety, never force a tool beyond its capacity.

Stay Alert

Remain focused and attentive. Do not operate machinery if you are feeling fatigued.

Use the Right Tool for the Job

Different tasks require different tools. Do not use small tools for large projects or inappropriate tools for unintended purposes.

Check for Worn Parts

During operation, before restarting the tool, inspect protective equipment and other parts to ensure they are in proper condition. If any damage or displacement is detected, stop immediately and reinstall the parts according to the manual. For repairs or replacement, contact an authorized service center.

Wear Appropriate Work Clothes

Avoid loose clothing and jewelry. When working outdoors, it is recommended to wear rubber gloves and non-slip shoes. If you have long hair, wear protective headgear.

Wear Protective Gear

Use protective gear to avoid contact with grounded electrical equipment such as pipes, radiators, radios, or refrigerators.

Use a Safety Mask

Wear a dust mask when performing cutting operations.

Regularly Replace Worn Parts

Frequently inspect and regularly replace worn parts.

Protect the Power Cord

Do not carry tools by the power cord. When placing tools, keep the power cord away from heat, oil, or sharp objects.

Check Voltage

Before use, ensure that the power supply voltage matches the voltage indicated on the tool's nameplate. Using a power supply with a higher voltage may cause safety hazards or damage the tool, while a lower voltage may harm the motor.

Ensure Safe Operation

Secure the workpiece with a clamp or vise to allow safe handling of the tool with both hands.

Avoid Overreaching

Maintain stable footing and proper body balance while operating tools.

Maintain Your Tools

Keep cutting tools clean and sharp for optimal performance and safety. Follow safety guidelines to lubricate tools and replace worn parts. Regularly check the power cord for damage and, if necessary, visit an authorized service center for repairs. Keep tool handles dry, clean, and free from oil or grease.

SAFETY

Wear eye protection

Wear ear protection

Wear a mask

Wear protective gloves

Wear protective shoes

Read the instruction manuals

Remove plug from socket

MATERIALS

STONE

Reinforced concrete

Concrete

Red brick

Brick

Porous concrete
< 215mm

WOOD

Wood

Wood with nails

Pallet

Laminate

Sandwich panel

Plywood

Veneered wood

Sandwich material

Chipboard

METAL

Metal

Metal plates
± 1.5mm

Aluminum

Sheet metal

Non-ferrous metals
Cu
Ni
Me
Zn

Metal & Stainless

Stainless steel

OTHER MATERIALS

Glass fibre reinforced plastic, epoxy

Glass

Ceramic tiles

Plastic

Fiber cement board

Perspex

Aerated concrete block

Wood and metal

Plaster board



ACCESSORIES DRILLING Metal

DIN338 HSS
Twist Drill Bit

DIN338 HSS
Twist Drill Bit

DIN338 HSS
Black & Gold Twist Drill Bits

DIN338 HSS
Twist Drill Bit

HSS
Straight Groove Step Drill

HSS
CBN Spiral Groove Step Drill

HSS
FOUR SPIRAL FLUTES
STEP DRILL BIT



DIN338 HSS TWIST DRILL BIT

2X
LONG LIFE

HSS
4241



DIN
338

60-62
HRC



High-performance ground standard twist drill made from heavy-duty high speed steel. The fully ground twist drill has a precise concentricity. Thanks to the split point, this drill has good centring properties and requires little pressure. DIN 338, right hand cut, type n, precision ground, self colour. Tip angle 135 deg. Cylindrical, industrial quality, ideal for drilling steel and alloyed steel, cast steel, die castings, sintered steel, non-ferrous metals and hard plastics.



Model	Diameter (mm)	Overall Length (mm)	Work Length (mm)	Point Angle
AMED01-0001	1	34	12	118°
AMED01-0105	1.5	40	18	118°
AMED01-0002	2	49	24	118°
AMED01-0205	2.5	57	30	118°
AMED01-0003	3	61	33	135°
AMED01-0302	3.2	65	36	135°
AMED01-0305	3.5	70	39	135°
AMED01-0004	4	75	43	135°
AMED01-0402	4.2	75	43	135°
AMED01-0405	4.5	80	47	135°
AMED01-0408	4.8	86	52	135°
AMED01-0005	5	86	52	135°
AMED01-0505	5.5	93	57	135°
AMED01-0006	6	93	57	135°
AMED01-0605	6.5	101	63	135°
AMED01-0007	7	109	69	135°
AMED01-0705	7.5	109	69	135°
AMED01-0008	8	117	75	135
AMED01-0805	8.5	117	75	135°
AMED01-0009	9	125	81	135°
AMED01-0905	9.5	125	81	135°
AMED01-0010	10	133	87	135°
AMED01-0011	11	142	94	135°
AMED01-0012	12	151	101	135°
AMED01-0013	13	151	101	135
AMED01-0014	14	160	108	135°
AMED01-0015	15	169	114	135°
AMED01-0016	16	178	120	135°



DIN338 HSS TWIST DRILL BIT

2X
LONG LIFE

HSS
M35

FULLY
GROUND

DIN
338

65-67
HRC

STEEL

PVC PIPE

FE PIPE

STAINLESS
STEEL

High-performance ground standard twist drill made from heavy-duty high speed steel.
The fully ground twist drill has a precise concentricity. Thanks to the split point, this drill has good centring properties and requires little pressure.
DIN 338, right hand cut, type n, precision ground, self colour.
Tip angle 135 deg. Cylindrical, industrial quality, idealfor drilling steel and alloyed steel,cast steel,die castings, sintered steel, non-ferrous metals and hard plastics.

Model	Diameter (mm)	Overall Length (mm)	Work Length (mm)	Point Angle
AMED02-0001	1	34	12	118°
AMED02-0105	1.5	40	18	118°
AMED02-0002	2	49	24	118°
AMED02-0205	2.5	57	30	118°
AMED02-0003	3	61	33	135°
AMED02-0302	3.2	65	36	135°
AMED02-0305	3.5	70	39	135°
AMED02-0004	4	75	43	135°
AMED02-0402	4.2	75	43	135°
AMED02-0405	4.5	80	47	135°
AMED02-0408	4.8	86	52	135°
AMED02-0005	5	86	52	135°
AMED02-0505	5.5	93	57	135°
AMED02-0006	6	93	57	135°
AMED02-0605	6.5	101	63	135°
AMED02-0007	7	109	69	135°
AMED02-0705	7.5	109	69	135°
AMED02-0008	8	117	75	135°
AMED02-0805	8.5	117	75	135°
AMED02-0009	9	125	81	135°
AMED02-0905	9.5	125	81	135°
AMED02-0010	10	133	87	135°
AMED02-0011	11	142	94	135°
AMED02-0012	12	151	101	135°
AMED02-0013	13	151	101	135°



DIN338 BLACK & GOLD TWIST DRILL BIT

2X
LONG LIFE

HSS
M2

FULLY
GROUND

DIN
338

60-62
HRC

STEEL

PVC PIPE

ALLOY
STEEL

High-performance ground standard twist drill made from heavy-duty high speed steel.
The fully ground twist drill has a precise concentricity. Thanks to the split point, this drill has good centring properties and requires little pressure.
DIN 338, right hand cut, type n, precision ground, self colour.
Tip angle 135 deg. Cylindrical, industrial quality, idealfor drilling steel and alloyed steel,cast steel,die castings, sintered steel, non-ferrous metals and hard plastics.

Model	Diameter (mm)	Overall Length (mm)	Work Length (mm)	Point Angle
AMED15-0001	1	34	12	118°
AMED15-0105	1.5	40	18	118°
AMED15-0002	2	49	24	118°
AMED15-0205	2.5	57	30	118°
AMED15-0003	3	61	33	135°
AMED15-0302	3.2	65	36	135°
AMED15-0305	3.5	70	39	135°
AMED15-0004	4	75	43	135°
AMED15-0402	4.2	75	43	135°
AMED15-0405	4.5	80	47	135°
AMED15-0408	4.8	86	52	135°
AMED15-0005	5	86	52	135°
AMED15-0505	5.5	93	57	135°
AMED15-0006	6	93	57	135°
AMED15-0605	6.5	101	63	135°
AMED15-0007	7	109	69	135°
AMED15-0705	7.5	109	69	135°
AMED15-0008	8	117	75	135°
AMED15-0805	8.5	117	75	135°
AMED15-0009	9	125	81	135°
AMED15-0905	9.5	125	81	135°
AMED15-0010	10	133	87	135°
AMED15-0011	11	142	94	135°
AMED15-0012	12	151	101	135°
AMED15-0013	13	151	101	135°





DRUPOWER
★★★★★

NEW!

HSS SMART STEP TWIST DRILL BIT



High-performance drill bits with unique shark step technology provides high-precision circular drill holes in steel, aluminum, plastic, non-ferrous metals and more.
The first twist drill bit with step drill tip geometry.tip design creates precise circular holes allowing for quicker cuts than conventional ground twist drill bits and significantly longer service life, 6x more holes possible.
Saves pre-drilling, precise spot drilling without running off center.angled drilling possible. Simple re boring or enlarging of an existing drill hole.
No twisting in the drill chuck,faster and more comfortable.
Optimum transfer of force,protects drill chuck from damage.little effort required to open and close the drill chuck.

Model	Diameter (mm)	Overall Length (mm)	Work Length (mm)	Shank Type
AMED16-0001	1	34	12	Round Shank
AMED16-0001A	1.5	40	18	Round Shank
AMED16-0002	2	49	24	Round Shank
AMED16-0002A	2.5	57	30	Round Shank
AMED16-0003	3	61	33	Round Shank
AMED16-0003B	3.2	65	36	Round Shank
AMED16-0003A	3.5	70	39	Round Shank
AMED16-0004	4	75	43	Round Shank
AMED16-0004B	4.2	75	43	Round Shank
AMED16-0004A	4.5	80	57	Round Shank
AMED16-0004C	4.8	86	52	Round Shank
AMED16-0005	5	86	52	Triangular Shank
AMED16-0005A	5.5	93	57	Triangular Shank
AMED16-0006	6	93	57	Triangular Shank
AMED16-0006A	6.5	101	63	Triangular Shank
AMED16-0007	7	109	69	Triangular Shank
AMED16-0007A	7.5	109	69	Triangular Shank
AMED16-0008	8	117	75	Triangular Shank
AMED16-0008A	8.5	117	75	Triangular Shank
AMED16-0009	9	125	81	Triangular Shank
AMED16-0009A	9.5	125	81	Triangular Shank
AMED16-0010	10	133	87	Triangular Shank
AMED16-0011	11	142	94	Triangular Shank
AMED16-0012	12	151	101	Triangular Shank
AMED16-0013	13	151	101	Triangular Shank

ADVANCEPOWER
★★★★★



ADVANCEPOWER
★★★★★



CONTROLPOWER
★★★★★



HSS DOUBLE-END DRILL BIT



Extra-short and stable standard drill. Shorter than din 1897.
Ideally suitable for assembly work in thin-walled materials such as sheet steels, flat steels and profile steels.
High security to prevent fracture. For use in handheld drilling machines. Usable at both ends.
Advantage din 1412 c: good centring, little pressure required. Chip distribution improves chip removal.

Model	Diameter (mm)	Overall Length (mm)	Work Length (mm)
AMED03-0002	2	43	10
AMED03-0205	2.5	43	10
AMED03-0003	3	46	11
AMED03-0302	3.2	49	11
AMED03-0305	3.5	52	14
AMED03-0004	4	55	14
AMED03-0402	4.2	55	14
AMED03-0405	4.5	58	17
AMED03-0005	5	62	17
AMED03-0505	5.5	66	19

HEX SHANK M2 HSS TWIST DIRLL BIT



HSS twist drills with 1/4" hexagon shank to iso 1173, e 6.3, right hand cut type n, precision ground, for all cordless drivers and drills, titanium, tip angle 135 deg., for mild steel, cast steel, cast iron, sintered steel, non-ferrous metals and hard plastics.

Model	Diameter (mm)	Overall Length (mm)	Work Length (mm)
AMED12-0002	2	69	24
AMED12-0205	2.5	77	30
AMED12-0003	3	81	33
AMED12-0302	3.2	90	36
AMED12-0305	3.5	90	39
AMED12-0004	4	95	43
AMED12-0402	4.2	100	43
AMED12-0405	4.5	100	47
AMED12-0005	5	106	52
AMED12-0006	6	113	57
AMED12-0008	8	117	75

M2 HSS SAW DRILL BIT



For drilling and milling contours in wood, sheet metal, plastics and other thin-walled materials.
Twist drill at tip with milling cutter design and chip breaker.

Model	Diameter (mm)	Overall Length (mm)	Work Length (mm)
AMED11-0003	3	58	33
AMED11-0004	4	70	37
AMED11-0005	5	75	41
AMED11-0006	6	85	47
AMED11-0605	6.5	85	47
AMED11-0008	8	92	57



M42 BI-METAL HOLE SAW



HSS Bi-metal hole saws, progressive variable tooth pitch, for ultimate chip removal, HSS teeth m42 8% cobalt alloyed, extremely free running, long working life, for steel, castings, rsjs, stainless sheet, aluminium, bronze, copper, plastics, acrylic, plasterboard and wood.



Model	Diameter (mm)	inches	Cutting Depth (mm)	Overall Height (mm)
AMED05-0014	14	9/16"	38	56.5
AMED05-0016	16	5/8"	38	51
AMED05-0020	20	25/32"	38	51
AMED05-0022	22	7/8"	38	50
AMED05-0025	25	1"	38	50
AMED05-0029	29	1-1/8"	38	50
AMED05-0030	30	1-3/16"	38	50
AMED05-0032	32	1-1/4"	38	50
AMED05-0035	35	1-3/8"	38	50
AMED05-0038	38	1-1/2"	38	44
AMED05-0040	40	1-9/16"	38	44
AMED05-0044	44	1-3/4"	38	44
AMED05-0051	51	2"	38	44
AMED05-0054	54	2-1/8"	38	44
AMED05-0057	57	2-1/4"	38	44
AMED05-0060	60	2-3/8"	38	44
AMED05-0064	64	2-1/2"	38	44
AMED05-0068	68	2-11/16"	38	44
AMED05-0070	70	2-3/4"	38	44
AMED05-0076	76	3"	38	44
AMED05-0083	83	3-1/4"	38	44
AMED05-0089	89	3-1/2"	38	44
AMED05-0102	102	4"	38	44
AMED05-0105	105	4-1/8"	38	44
AMED05-0114	114	4-1/2"	38	44
AMED05-0121	121	4-3/4"	38	44
AMED05-0127	127	5"	38	44
AMED05-0140	140	5-1/2"	38	44
AMED05-0146	146	5-3/4"	38	44
AMED05-0152	152	6"	38	44



Arbor For Use With Bimetal Holesaws.
Complete With 6mm (1/4") Hss Pilot Drill.

HOLE SAW MANDREL



AMED05-308A



AMED05-716A



AMED05-717B



AMED05-308C



AMED05-716C

Model	Product Name	Arbor Holders	For Holesaws (mm)	Pilot Drill Size (mm)	Shank Type
AMED05-308A	Hex Shank Hole Saw Mandrel	3/8" Thread	14-30	6.35x75	Hex Shank
AMED05-716A	Hex Shank Hole Saw Mandrel	7/16" Thread	32-152	6.35x75	Hex Shank
AMED05-717B	Quik Change Hex Shank Hole Saw Mandrel	7/16" Thread	32-152	6.35x75	Quick Change Hex Shank
AMED05-308C	SDS Shank Hole Saw Mandrel	3/8" Thread	14-30	6.35x75	SDS-Plus
AMED05-716C	SDS Shank Hole Saw Mandrel	7/16" Thread	32-152	6.35x75	SDS-Plus



RECOMMENDED CUTTING SPEEDS FOR BI-METAL HOLE SAWS

Hole saw (mm)	Mild Steel (r.p.m.)	Stainless Steel (r.p.m.)	Cast Iron (r.p.m.)	Brass (r.p.m.)	Aluminum (r.p.m.)	Wood (r.p.m.)	Hole saw (mm)	Mild Steel (r.p.m.)	Stainless Steel (r.p.m.)	Cast Iron (r.p.m.)	Brass (r.p.m.)	Aluminum (r.p.m.)	Wood (r.p.m.)
14	580	300	400	790	900	3000	59	580	300	400	790	900	3000
16	550	275	365	730	825	3000	60	550	275	365	730	825	3000
17	500	250	330	665	750	3000	64	500	250	330	665	750	3000
19	460	240	300	600	690	3000	65	460	240	300	600	690	3000
20	435	230	290	580	660	3000	67	435	230	290	580	660	3000
21	425	210	280	560	635	3000	68	425	210	280	560	635	3000
22	390	195	260	520	585	3000	70	390	195	260	520	585	3000
24	370	185	245	495	555	3000	73	370	185	245	495	555	3000
25	350	175	235	470	525	2700	76	350	175	235	470	525	2700
27	325	160	215	435	480	2700	79	325	160	215	435	480	2700
29	300	150	200	400	450	2700	83	300	150	200	400	450	2700
30	285	145	190	380	425	2400	86	285	145	190	380	425	2400
32	275	140	180	360	410	2400	89	275	140	180	360	410	2400
33	260	135	175	345	390	2400	92	260	135	175	345	390	2400
35	250	125	165	330	375	2400	95	250	125	165	330	375	2400
37	240	120	160	315	360	2400	98	240	120	160	315	360	2400
38	230	115	150	300	345	2400	102	230	115	150	300	345	2400
40	220	110	145	290	330	2100	105	220	110	145	290	330	2100
41	210	105	140	280	315	2100	108	210	105	140	280	315	2100
43	205	100	135	270	305	2100	111	205	100	135	270	305	2100
44	195	95	130	260	295	2100	114	195	95	130	260	295	2100
46	190	95	125	250	285	2100	121	190	95	125	250	285	2100
48	180	90	120	240	270	2100	127	180	90	120	240	270	2100
51	170	85	115	230	255	2000	133	170	85	115	230	255	2000
52	165	80	110	220	245	2000	140	165	80	110	220	245	2000
54	160	80	105	210	240	2000	146	160	80	105	210	240	2000
57	150	75	100	200	225	2000	152	150	75	100	200	225	2000



HSS COUNTERSINK DILL BIT

2X LONG LIFE **HSS M2** **63-66 HRC** **STAINLESS STEEL** **90°**

Because of the CBN deep-ground flutes the cutting edges are extremely sharp. Ideal for burr- and chatter-free deburring and countersinking. Best results at low cutting speeds.



Model	Diameter (mm)	Overall Length (mm)	Shank Diameter (mm)	Shank Type
AMED10-0063	6.3	45	5	Round Shank
AMED10-0083	8.3	50	6	Round Shank
AMED10-0104	10.4	50	6	Round Shank
AMED10-0124	12.4	56	8	Round Shank
AMED10-0165	16.5	60	10	Round Shank
AMED10-0205	20.5	63	10	Round Shank
AMED10-0025	25	67	10	Round Shank
AMED10-0030	30	71	12	Round Shank



HSS STRAIGHT GROOVE STEP DRILL

HSS 4241 **60-62 HRC** **PERFECT CENTERING** **SPLIT POINT** **STAINLESS STEEL**

Step drill, HSS, with starter point, for drilling from small to large diameters without pre-drilling in thin sheet material, burr-free thanks to chip breaker, no work-hardening, graduated in the most popular drill sizes, for steel sheet, non-ferrous metals and plastics.



Model	Diameter (mm)	Step Quantity	Max Drilling Thickness (mm)	Shank Type
AMED08-0412	4-12	9	4	Triangular Shank
AMED08-0420	4-20	9	5	Triangular Shank
AMED08-0430	4-30	14	5	Triangular Shank
AMED08-0936	9-36	10	5.5	Triangular Shank



HSS CBN SPIRAL GROOVE STEP DRILL

2X LONG LIFE **HSS M2** **63-66 HRC** **PERFECT CENTERING** **SPLIT POINT** **STAINLESS STEEL**

The CBN ground and spiral flutes guarantee quiet running and high cutting performance. Especially, the chip flow is optimized, so even long, non-breaking chips will be removed easily. The optimized chip flow protects the cutting edges and reduces built-up edges and cold weldmarks. for stainless steel grades A2 and A4, steel sheet, non-ferrous metals and plastics.



Model	Diameter (mm)	Step Quantity	Max Drilling Thickness (mm)	Shank Type
AMED09-0412	4-12	9	4	Triangular Shank
AMED09-0420	4-20	9	5	Triangular Shank
AMED09-0430	4-30	14	5	Triangular Shank
AMED09-0936	9-36	10	5.5	Triangular Shank



HSS UMBRELLA STEP DRILL

HSS M2 **63-66 HRC** **SPLIT POINT** **PERFECT CENTERING** **STAINLESS STEEL**

Continuous drill, HSS, with starter point, for making holes increasing continuously from small to large diameter without pre-drilling in thin sheet metal, burr-free thanks to chip-breaking action, no work hardening, for sheet steel, non-ferrous metals and plastics.



Model	Diameter (mm)	Step Quantity	Max Drilling Thickness (mm)	Shank Type
AMED14-0314	3-14	/	3	Triangular Shank
AMED14-0620	6-20	/	3	Triangular Shank



FOUR SPIRAL FLUTES STEP DRILL BIT

2X LONG LIFE **HSS** **FOUR SPIRAL** **STAINLESS STEEL** **STEEL**

Step drill, HSS, with starter point, for drilling from small to large diameters without pre-drilling in thin sheet material, burr-free thanks to chip breaker, no work-hardening, graduated in the most popular drill sizes, for steel sheet, non-ferrous metals and plastics.



Model	Diameter (mm)	Step Quantity	Max Drilling Thickness (mm)	Shank Type
AMED17-0412	4-12	5	4	Triangular Shank
AMED17-0420	4-20	9	5	Triangular Shank
AMED17-0432	4-32	15	5	Triangular Shank
AMED17-0936	9-36	10	5.5	Triangular Shank





M2 3IN1 DRILL TAP BIT



Because of the CBN deep-ground flutes the cutting edges are extremely sharp. Ideal for burr- and chatter-free deburring and countersinking. Best results at low cutting speeds.



Model	Nominal Thread Size	Diamete (mm)	Pitch (mm)	Overall Length (mm)
AMED04-M3	M3	2.5	0.5	52
AMED04-M4	M4	3.3	0.7	54
AMED04-M5	M5	4.2	0.8	56
AMED04-M6	M6	5.0	1	58
AMED04-M8	M8	6.9	1.25	62
AMED04-M10	M10	8.5	1.5	68



2PCS HAND TAP SET



Alloy steel taps are with high hardness and toughness for wear resistance, well suited for general purpose applications. Can make new threads or re-thread damaged or jammed threads. Uncoated taps feature just the base substrate without any additional coatings, and fit a wide range of applications.

Model	Nominal Thread Size (mm)	Overall Length (mm)
AMED06-M305	M3 x 0.5	45
AMED06-M407	M4 x 0.7	51
AMED06-M508	M5 x 0.8	58
AMED06-M610	M6 x 1.0	61
AMED06-M810	M8 x 1.0	60
AMED06-M8125	M8 x 1.25	60
AMED06-M1010	M10 x 1.0	60
AMED06-M10125	M10 x 1.25	60
AMED06-M1015	M10 x 1.5	60
AMED06-M12125	M12 x 1.25	70
AMED06-M1215	M12 x 1.5	70
AMED06-M12175	M12 x 1.75	70
AMED06-M1415	M14 x 1.5	70
AMED06-M1420	M14 x 2.0	80
AMED06-M1615	M16 x 1.5	75
AMED06-M1620	M16 x 2.0	80



METRIC DIE HAND THREAD



Round dies are suitable for general purpose threading. Perfect for re-threading existing threads in hard materials like metal and making new threads in soft material such as plastic. Easy to use, The positioning groove of the die should be aligned with the fastening screw in the middle of the die wrench, and the screw should be inserted into the slot of the die and tightened. Tips: It needs to be reversed every 1/4~1/2 turn to facilitate the chip discharge from the chip hole. Suitable lubricating oil should be added to the cutting edge of the die when tapping the thread.

Model	Nominal Thread Size (mm)
AMED07-M305	M3 x 0.5
AMED07-M407	M4 x 0.7
AMED07-M508	M5 x 0.8
AMED07-M610	M6 x 1.0
AMED07-M810	M8 x 1.0
AMED07-M8125	M8 x 1.25
AMED07-M1010	M10 x 1.0
AMED07-M10125	M10 x 1.25
AMED07-M1015	M10 x 1.5
AMED07-M12125	M12 x 1.25
AMED07-M1215	M12 x 1.5
AMED07-M12175	M12 x 1.75
AMED07-M1415	M14 x 1.5
AMED07-M1420	M14 x 2.0
AMED07-M1615	M16 x 1.5
AMED07-M1620	M16 x 2.0



ADJUSTABLE TAP HANDLE

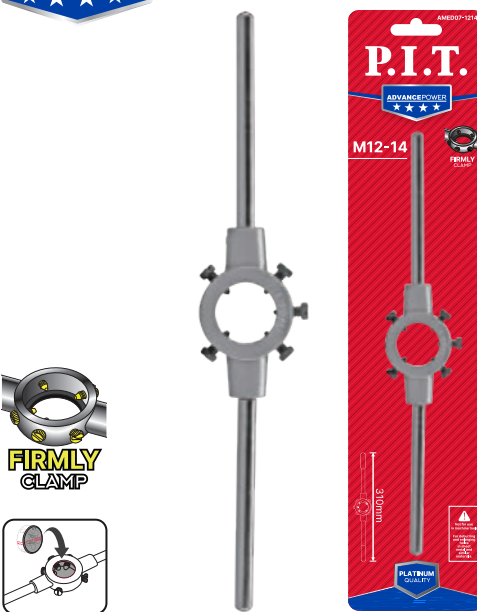


Ideal for thread-cutting in inaccessible places. With two-jaw chuck for tensioning square shanks. With steel handles one of which can be unscrewed.

Model	For Hand Tape Size
AMED06-0312	M3-M12
AMED06-0620	M6-M20
AMED06-0625	M6-M25



DIE STOCK HANDLE



With steel handles one of which can be unscrewed and five screws for clamping the tap. die-cast zinc housing

Model	For Hand Tape Size (mm)
AMED07-0306	M3-M6(20x7)
AMED07-0008	M8(25x9)
AMED07-1214	M12-M14(38x14)
AMED07-1620	M16-M20(45x18)
AMED07-1624	M16-M24(55x22)

ADVANCEPOWER
★ ★ ★

ASET09-015A

TAP&DIE SET

ASET09-0024

ASET09-0032

ASET09-016B

ASET09-0040

Perfect set for the professional craftsman Tap and die set is designed to thread cutting. All cutting teeth are precisely CNC machined and accurately heat treated to Rockwell hardness 60 HRC for best threadingperformance Perfect to create new threads or repair damaged threads on most metals like carbon steel, cast iron, aluminum, brass, copper and stainless steel; Taps (for internal threads) and Dies (for external threads) feature with tapered teeth that start threading more easily.

Model	Product Name	Size(mm)	Material
ASET09-015A	15pcs Tap Drill Set	TAPS 7PCS: M3x0.5, M4x0.7, M5x0.8, M6x1.0, M8x1.25, M10x1.5, M12x1.75. HSS DRILLS 7PCS: 2.5, 3.3, 4.2, 5.0, 6.8, 8.5, 10.2. 1PC Tap wrench.	Twist drills : HSS 4241 Hand tap: Alloy Steel
ASET09-0024	24pcs Tap Die Set	DIES 11PCS IN FOLLOWING SIZES: M5x0.8, M5x0.9, M6x1.0, M6x0.75, M8x1.25, M8x1.0, M10x1.5, M10x1.25, M12x1.75, M12x1.5, M1/8NPT27. TAPS 11PCS M5x0.8, M5x0.9, M6x1.0, M6x0.75, M8x1.25, M8x1.0, M10x1.5, M10x1.25, M12x1.75, M12x1.5, M1/8NPT27. 1PC die handle, 1PC Tap wrench	Alloy Steel
ASET09-0032	32pcs Tap Die Set	DIES 7PCS: M3x0.5, M4x0.7, M5x0.8, M6x1.0, M8x1.25, M10x1.5, M12x1.75. TAPER 7PCS: M3x0.5, M4x0.7, M5x0.8, M6x1.0, M8x1.25, M10x1.5, M12x1.75. PLUG 7PCS: M3x0.5, M4x0.7, M5x0.8, M6x1.0, M8x1.25, M10x1.5, M12x1.75. BOTTOMING 7PCS: M3x0.5, M4x0.7, M5x0.8, M6x1.0, M8x1.25, M10x1.5, M12x1.75. 1PC die handle, 1PC tap wrench, 1PC screw pitch gauge, 1PC screw driver	Alloy Steel
ASET09-016B	16pcs Tap Die Set	HEX DIES 7PCS IN FOLLOWING SIZES: M3x0.5, M4x0.7, M5x0.8, M6x1.0, M8x1.25, M10x1.5, M12x1.75 TAPS 7PCS: M3x0.5, M4x0.7, M5x0.8, M6x1.0, M8x1.25, M10x1.5, M12x1.75 1PC die handle, 1PC tap wrench	Alloy Steel
ASET09-0040	40pcs Tap Die Set	DIES 17PCS : M3x0.5, M3x0.6, M4x0.7, M4x0.75, M5x0.8, M5x0.9, M6x1.0, M6x0.75, M7x1.0, M7x0.75, M8x1.0, M8x1.25, M10x1.25, M10x1.5, M12x1.5, M12x1.75, M1/8NPT27. TAPS 17PCS : M3x0.5, M3x0.6, M4x0.7, M4x0.75, M5x0.8, M5x0.9, M6x1.0, M6x0.75, M7x1.0, M7x0.75, M8x1.0, M8x1.25, M10x1.25, M10x1.5, M12x1.5, M12x1.75, M1/8NPT27. 1PC die handle, 1PC tap wrench, 1PC t-type tap wrench 1PC screw pitch gauge, 1PC screwdriver	Alloy Steel



13PCS M2 HSS DRILL BIT SET

DIN 338, right hand cut, type N, precision ground, titanium coated. Tip angle 135 deg., crossground to DIN 1412 C, cylindrical, industrial quality, for eg. steel and alloyed steel, cast steel, die castings, sintered steel, non-ferrous metals and hard plastics

Model	ASET01-013A
Sizes(mm)	(1.5/ 2/ 2.5/ 3/ 3.2/ 3.5/4.0 /4.2 /4.5 /5 /5.5 /6 /6.5)mm
Material	HSS M2
Pack Quantity	13pcs
Packaging	Plastic Box



19PCS M2 HSS DRILL BIT SET

DIN 338, right hand cut, type N, precision ground, titanium coated. Tip angle 135 deg., crossground to DIN 1412 C, cylindrical, industrial quality, for eg. steel and alloyed steel, cast steel, die castings, sintered steel, non-ferrous metals and hard plastics

Model	ASET01-019A
Sizes(mm)	(1.0/1.5/2.0/2.5/3.0/3.5/4.0/4.5/5.0/5.5/6.0/6.5/7.0/7.5/8.0/8.5/9.0/9.5/10.0)mm
Material	HSS M2
Pack Quantity	19pcs
Packaging	Plastic Box



25PCS M2 HSS DRILL BIT SET

DIN 338, right hand cut, type N, precision ground, titanium coated. Tip angle 135 deg., crossground to DIN 1412 C, cylindrical, industrial quality, for eg. steel and alloyed steel, cast steel, die castings, sintered steel, non-ferrous metals and hard plastics

Model	ASET01-025A
Sizes(mm)	(1.0/1.5 /2.0 /2.5 /3.0 /3.5 /4.0 /4.5 /5.0 /5.5 /6.0 /6.5 /7.0 /7.5 /8.0 /8.5 /9.0 /9.5 /10.0 /10.5 /11 /11.5 /12 /12.5 /13)mm
Material	HSS M2
Pack Quantity	25pcs
Packaging	Plastic Box



15PCS PTA MIXED SET

The boxes and accessory sets also provide DIY enthusiasts with a proper place to store their accessories once their work is done.
Comprehensive metal, and stone drills, range of standard-size bits.

Model	ASET05-015A			
Sizes(mm)	2x49mm M2 HSS Drill bit	1pc	6.0x100mm 40Cr Masonry drill bit	1pc
	3x61mm M2 HSS Drill bit	1pc	8.0x120mm 40Cr Masonry drill bit	1pc
	4x75mm M2 HSS Drill bit	1pc	60mm Inox Bit Holder	1pc
	6x93mm M2 HSS Drill bit	1pc	PH1 25mm screwdriver bit	1pc
	8x117mm M2 HSS Drill bit	1pc	PH2 25mm screwdriver bit	1pc
	5x85mm 40Cr Masonry drill bit	1pc	PH3 25mm screwdriver bit	1pc
	6x100mm 40Cr Masonry drill bit	1pc		1pc
Material	HSS / YG8 / 40CR / S2			
Pack Quantity	15pcs			
Packaging	Plastic Box			



14PCS HEX SHANK DRILL BIT SET

The boxes and accessory sets also provide DIY enthusiasts with a proper place to store their accessories once their work is done.
Comprehensive metal, and stone drills, range of standard-size bits.

Model	ASET05-0014		
Sizes(mm)	HSS M2 Twist Drill Bit x7		
	3mm,3.5mm,4mm,4.5mm,5mm,6mm,8mm		
Material	Wood Drill Bit x7		
	3mm,3.5mm,4mm,4.5mm,5mm,6mm,8mm		
Material	HSS		
Surface Treatment	Titanium Plating + Color Ring		
Pack Quantity	14PCS		
Packaging	Plastic Box + Label + Double Blister		



50PCS PTA MIXED SET

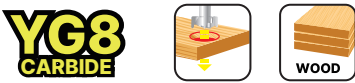
The boxes and accessory sets also provide DIY enthusiasts with a proper place to store their accessories once their work is done.
Comprehensive Wood, metal, and stone drills, hexagonal sockets, range of standard-size bits.

Model	ASET05-050A			
Sizes(mm)	HSS M2 Twist Drill bit 1x34mm	1pc	C65 Flat drill bit 16x152mm	1pc
	HSS M2 Twist Drill bit 1.5x40mm	1pc	C65 Flat drill bit 22x152mm	1pc
	HSS M2 Twist Drill bit 2.0x49mm	1pc	C65 Flat drill bit 25x153mm	1pc
	HSS M2 Twist Drill bit 2.5x57mm	1pc	40Cr Masonry drill bit 4x75mm	1pc
	HSS M2 Twist Drill bit 3x61mm	1pc	40Cr Masonry drill bit 5.5x150mm	1pc
	HSS M2 Twist Drill bit 3.5x70mm	1pc	40Cr Masonry drill bit 6.0x150mm	1pc
	HSS M2 Twist Drill bit 4x75mm	1pc	40Cr Masonry drill bit 7.0x150mm	1pc
	HSS M2 Twist Drill bit 4.5x80mm	1pc	40Cr Masonry drill bit 8.0x150mm	1pc
	HSS M2 Twist Drill bit 5x86mm	1pc	Inox Bit Holder 60mm	1pc
	HSS M2 Twist Drill bit 5.5x93mm	1pc	Nut Driver 8mm	1pc
	HSS M2 Twist Drill bit 6x93mm	1pc	Nut Driver 10mm	1pc
	HSS M2 Twist Drill bit 6.5x101mm	1pc	25mm Screwdriver bit PH2	10pcs
	C45 Wood drill bit 4x75mm	1pc	25mm Screwdriver bit PZ2	10pcs
	C45 Wood drill bit 5x86mm	1pc	Five-blade chamfer 12mm	1pc
	C45 Wood drill bit 6x93mm	1pc	Plastic drill gauge	1pc
	C45 Wood drill bit 8x117mm	1pc		
	C45 Wood drill bit 10x133mm	1pc		
Material	HSS/S2			
Pack Quantity	50pcs			
Packaging	Plastic Box			





CARBIDE FORSTNER BIT



For Wood, plastic, plywood, gypsum board and other materials you need to exquisite perforation.

Model	Diameter (mm)	Overall Length (mm)	Shank Diameter (mm)	Miiddle Shank Diameter (mm)
AWOD02-0015	15	88	8	10
AWOD02-0020	20	88	8	10
AWOD02-0022	22	88	8	10
AWOD02-0025	25	88	10	12
AWOD02-0030	30	88	10	12
AWOD02-0032	32	88	10	12
AWOD02-0035	35	88	10	12
AWOD02-0040	40	88	10	14
AWOD02-0045	45	88	10	14
AWOD02-0050	50	88	10	14



AUGER BITS



For accurate drilling in wooden beams and roof timbers, industrial quality for use in joinery, roofing and related trades.

Model	Diameter (mm)	Work Length (mm)	Overall Length (mm)	Shank Diameter (mm)
AWOD03-4608	8	370	460	8
AWOD03-4610	10	370	460	10
AWOD03-4612	12	370	460	12
AWOD03-4614	14	370	460	12.5
AWOD03-4616	16	370	460	12.5
AWOD03-4618	18	370	460	12.5
AWOD03-4620	20	370	460	12.5
AWOD03-4622	22	370	460	12.5
AWOD03-4624	24	370	460	12.5
AWOD03-4625	25	370	460	12.5
AWOD03-4626	26	370	460	12.5
AWOD03-4628	28	370	460	12.5
AWOD03-4630	30	370	460	12.5
AWOD03-4632	32	370	460	12.5
AWOD03-4634	34	370	460	12.5
AWOD03-4636	36	370	460	12.5
AWOD03-4638	38	370	460	12.5
AWOD03-4640	40	370	460	12.5
AWOD03-6010	10	500	600	12.5
AWOD03-6012	12	500	600	12.5
AWOD03-6014	14	500	600	12.5
AWOD03-6016	16	500	600	12.5
AWOD03-6018	18	500	600	12.5
AWOD03-6020	20	500	600	12.5
AWOD03-6022	22	500	600	12.5
AWOD03-6024	24	500	600	12.5
AWOD03-6025	25	500	600	12.5
AWOD03-6026	26	500	600	12.5
AWOD03-6028	28	500	600	12.5
AWOD03-6030	30	500	600	12.5
AWOD03-6032	32	500	600	12.5
AWOD03-6034	34	500	600	12.5
AWOD03-6036	36	500	600	12.5
AWOD03-6038	38	500	600	12.5
AWOD03-6040	40	500	600	12.5



WOOD DRILL BIT



Made of high cemented carbide, special heat treatment technology, sharp knife edge, high hardness, durable. Round Shank. Wood, plastic, plywood, gypsum board and other materials you need to exquisite perforation, suitable for industrial hinge installation, wood processing and maintenance, model production, installation of spherical door, drawers and other occasions. Suitable for a variety of drilling machines, such as normal drills, bench drills, pistol drills, vertical drilling machines, handheld electric drills, etc.

Model	Diameter (mm)	Overall Length (mm)	Work Length (mm)	Type	Shank Type
AWOD01-0003	3	61	33	Double-flute	Round Shank
AWOD01-0004	4	75	43	Double-flute	Round Shank
AWOD01-0005	5	86	53	Double-flute	Round Shank
AWOD01-0006	6	94	57	Double-flute	Round Shank
AWOD01-0007	7	109	69	Double-flute	Round Shank
AWOD01-0008	8	117	75	Double-flute	Round Shank
AWOD01-0009	9	120	80	Double-flute	Round Shank
AWOD01-0010	10	133	87	Double-flute	Round Shank
AWOD01-0011	11	142	94	Double-flute	Round Shank
AWOD01-0012	12	151	96	Double-flute	Round Shank
AWOD01-0013	13	151	96	Double-flute	Round Shank



FLAT WOOD DRILL BIT

HCS



Flat wood bit, for woodworking, 1/4" hexagon shank to ISO 1173, E 6.3, with centre point and two cutting wings, special cutting geometry, precision ground, for safe and accurate drilling, grey colour, sandblasted, precise holes with low effort, for soft- and hardwoods, lightweight building materials.

Model	Diameter (mm)	Overall Length (mm)
AWOD04-0006	6	152
AWOD04-0008	8	152
AWOD04-0010	10	152
AWOD04-0012	12	152
AWOD04-0014	14	152
AWOD04-0016	16	152
AWOD04-0018	18	152
AWOD04-0020	20	152
AWOD04-0022	22	152
AWOD04-0024	24	152
AWOD04-0025	25	152
AWOD04-0028	28	152
AWOD04-0030	30	152
AWOD04-0032	32	152
AWOD04-0035	35	152
AWOD04-0036	36	152
AWOD04-0038	38	152
AWOD04-0040	40	152



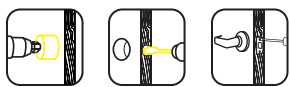
HOLE SAW KIT

HCS

Carbon Steel, Heat Treated. High strength and hardness, design for increased durability and outstanding cutting performance. High precision, smooth cutting edge. Super sharp saw teeth have been designed to cut faster, no material get stuck makes work faster and better finished. Suitable for soft wood, plywood, oak, thin PVC board, plastic, drywall but not metal, great for tasks including cutting holes in desk surfaces, doors, furniture and cabinets. Serve for fitting handles and locks for furniture.

Model	Product Name	Size (mm)
AWOD05-0007	7pcs Hole Saw Kit	64-76-89-102-127
AWOD05-0008	8pcs Hole Saw Kit	51-57-67-76-89-102
AWOD05-0011	11pcs Hole Saw Kit	19-22-29-32-38-44-51-64
AWOD05-0015	15pcs Hole Saw Kit	19-22-28-32-38-44-51-64-76-89-102-127

3PCS WOOD DOOR LOCK INSTALLATION HOLE SAW KIT



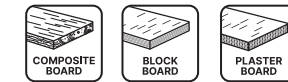
P.I.T. installation kit, includes: positioning template, drill guide, Hole Saw blade for fast cuts in hard woods, suitable for use with: wood doors.



Model	Size (mm)
AWOD05-003A	Hole Saw: 48, Flat Wood Drill Bit: 22
AWOD05-003B	Hole Saw: 54, Flat Wood Drill Bit: 22



ADJUSTABLE CIRCLE HOLE SAW CUTTER SET



High quality alloy steel and HSS, sharp and durable to use. Can be used again after grinding. The alloy steel body features marked graduations on the beam for fast measurement and application. The hole diameter can be adjusted by the distance from the drill bit tip to the center. Hole diameter range: 40-120mm/ 40-200mm. Ideal for drilling of woodworking work, laminates, plastic, acrylic, plywood, composite, plaster, rubber, and cardboard. Please apply only to thin boards.

Model	Size (mm)	Cutting Depth (mm)	Shank Diameter (mm)
AWOD06-0120	40-120	50-60	10
AWOD06-0200	40-200	50-60	10

HOLE SAW SET



Hole Saw Set, heavy zinc alloy arbor, hardened spring steel teeth, teeth induction hardened, for use in wood, laminated boards, hardwoods, blockboard, plasterboard, lightweight building materials and plastics.



Model	Product Name	Size (mm)	Drilling Depth (mm)
AWOD07-007A	7pcs Hole Saw Set	26-32-38-45-50-56-63	18
AWOD07-007B	7pcs Hole Saw Set	26-32-38-45-50-56-63	42
AWOD07-0005	5pcs Hole Saw Set	60-68-75-82-95	30

COUNTERSINK WOOD DRILL BIT

C45

High Carbon Steel Material. High hardness, offer superior cutting power and durable. Quickly and accurately drill a smooth hole. Better in CENTERING and NO SKID. chamfer design will fast discharge chips from the hole on both sides automatically. Easy to use the combination of Hex Key to adjust or disassemble the countersink drill bit and the five-flutes chamfering. Suitable for bench drill, hand drill and conventional electric drill. Perfect for wood, fiberboard, particleboard, plywood, plastic, PVC,

Model	Size (mm)	Overall length (mm)
AWOD08-0550	5x50	75
AWOD08-0750	7x50	86
AWOD08-0770	7x70	120

8PCS WOOD DRILL BIT SET

Wood drill bits, accurately formed, 2-phase spirals for concentric running, chemical black, ground spirals, with centre point and shoulder cutter, for accurate break-out free holes, round shank, industrial quality, for soft- and hardwoods.

Model	ASET02-008A
Sizes(mm)	(3 /4 /5 /6 /7 /8 /9 /10)mm
Material	HCS
Pack Quantity	8pcs
Packaging	Plastic Box

ADVANCEPOWER V TILE&GLASS DRILL BIT



Model	Diameter (mm)	Overall Length (mm)	Shank Type
AMAS11-003V	3	70	Round Shank
AMAS11-004V	4	70	Round Shank
AMAS11-005V	5	70	Round Shank
AMAS11-006V	6	80	Round Shank
AMAS11-008V	8	80	Round Shank
AMAS11-010V	10	90	Round Shank
AMAS11-012V	12	90	Round Shank

ADVANCEPOWER GLASS & TILE DRILL BIT



Model	Diameter (mm)	Overall Length (mm)	Shank Type
AMAS13-004S	4	73	1/4" Quick Change Shank
AMAS13-005S	5	74	1/4" Quick Change Shank
AMAS13-006S	6	77	1/4" Quick Change Shank
AMAS13-008S	8	78	1/4" Quick Change Shank
AMAS13-010S	10	82	1/4" Quick Change Shank
AMAS13-012S	12	86	1/4" Quick Change Shank

DRUAPOWER 4 POWER TILE&GLASS DRILL BIT



Model	Diameter (mm)	Overall Length (mm)	Shank Type
AMAS11-003P	3	65	1/4" Quick Change Shank
AMAS11-004P	4	70	1/4" Quick Change Shank
AMAS11-005P	5	75	1/4" Quick Change Shank
AMAS11-006P	6	80	1/4" Quick Change Shank
AMAS11-008P	8	85	1/4" Quick Change Shank
AMAS11-010P	10	90	1/4" Quick Change Shank
AMAS11-012P	12	95	1/4" Quick Change Shank

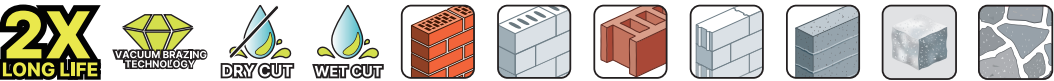
DRUAPOWER ULTIMATE CUT HARD CERAMIC PORCELAIN TILE DRILL BIT



Model	Diameter (mm)	Overall Length (mm)	Shank Type
AMAS13-004SA	4	91	1/4" Quick Change Shank
AMAS13-005SA	5	91	1/4" Quick Change Shank
AMAS13-006SA	6	91	1/4" Quick Change Shank
AMAS13-008SA	8	92	1/4" Quick Change Shank
AMAS13-010SA	10	94	1/4" Quick Change Shank
AMAS13-012SA	12	94	1/4" Quick Change Shank



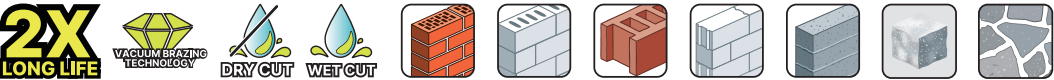
HEX SHANK VACUUM BRAZED DIAMOND DRY DRILL BIT



The Vacuum Brazed Diamond Hole Saws for drilling holes in hard materials such as Granite, Porcelain, Tile, Ceramic, Marble, Stone, Glass, Brick. These Dry Diamond Core Drill Bits Built with 1/4" Hex Shank compatible with most hand-held drill, drill press and any other tools with chucks that accepts 1/4" Hex Shank bits.

Model	Diameter (mm)	Overall Length (mm)
AMAS17-0006	6	80
AMAS17-0008	8	80
AMAS17-0010	10	80
AMAS17-0012	12	80
AMAS17-0014	14	80
AMAS17-0016	16	80

VACUUM BRAZED DIAMOND DRY DRILL BIT ,FOR ANGLE GRINDER



Diamond core bits are worked great for dry drilling holes through porcelain tile, ceramics, bathroom tile,marble granite,stone,masonry, brick with ease,Using water could prolong the lifetime. Using vacuum brazed technology ,which increases resistance to temperature and friction,to make the diamond particles better attach to the core steel,improve the performance and lifetime.Constructed with high grade diamond grit for effortless cutting and improved durability in tough applications. Special U-groove tooth shape and chip removal design of the tile hole cutter creates a high sharpness, you could drill smoothly with no broken edges Suitable for angle grinders.

Model	Diameter (mm)	Overall Length (mm)
AMAS18-0006	6	60
AMAS18-0008	8	60
AMAS18-0010	10	60
AMAS18-0012	12	60
AMAS18-0014	14	60
AMAS18-0016	16	60
AMAS18-0018	18	60
AMAS18-0020	20	60
AMAS18-0022	22	60
AMAS18-0025	25	60
AMAS18-0028	28	60
AMAS18-0030	30	60
AMAS18-0032	32	60
AMAS18-0035	35	60
AMAS18-0038	38	60
AMAS18-0040	40	60
AMAS18-0045	45	60
AMAS18-0050	50	60
AMAS18-0055	55	60
AMAS18-0060	60	60
AMAS18-0065	65	60
AMAS18-0068	68	60
AMAS18-0070	70	60
AMAS18-0075	75	60
AMAS18-0080	80	60
AMAS18-0090	90	60
AMAS18-0100	100	60



TUNGSTEN CARBIDE GRIT HOLE SAW



AMAS07-0080



AMAS07-BC01



AMAS07-C010



AMAS07-04PC

Model	Product Name	Diameter (mm)	Overall Length (mm)
AMAS07-0033	Tungsten Carbide Grit Hole Saw	33	58
AMAS07-0043	Tungsten Carbide Grit Hole Saw	43	58
AMAS07-0053	Tungsten Carbide Grit Hole Saw	53	58
AMAS07-0067	Tungsten Carbide Grit Hole Saw	67	58
AMAS07-0073	Tungsten Carbide Grit Hole Saw	73	58
AMAS07-0083	Tungsten Carbide Grit Hole Saw	83	58
AMAS07-BC01	Back Cover	/	/
AMAS07-C010	Center Drill	/	137
AMAS07-04PC	4pcs Tungsten Carbide Grit Hole Saw Set	33-53-67-73	58



TILE FILE



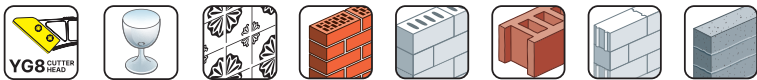
In addition to working on all types of tile, it also smooths other substrates including fiberglass, laminate flooring, cement board and carbon fiber .High quality diamond bond strength maintains a tough grit surface for working with the hardest materials unique molded handle has been created for comfort and durability .high quality diamond grit coating is long-lasting and will not chip.



Model	Diameter (mm)	Overall Length (mm)
AMAS07-F150	150	255



SEAM CLEANING KNIFE



This grout removal tool is specifically made to clean out and remove old dirty pitted grout so you can put new grout into for a cleaner look. Specially angled handle, and the specially designed blades make this otherwise difficult job much easier. The blade attaches to the saw with two screws, and is easily replaceable. Blades have a gritty surface to help you scrub away the old grout thoroughly. Measuring 200mm long, easy to grip for scrubbing action, specially angled handle helps get into the grout area.Affordable and portable, it delivers remarkable results.



Model	Diameter (mm)	Overall Length (mm)
AMAS07-S200	200	200



DIAMOND TILE AND CERAMICS HOLE SAW



Diamond particle coated holesaws, high-quality industrial diamond, for use even on the hardest tiles, unitary body construction, accurate, highly concentric, for porcelain, granite worktops, tiles, quarry tiles, ceramics, naturalstone slabs, marble.
Attention: Tubular Drill with a diameter of 6-12mm do not have a pilot drill, Bits with diameters 16-75mm have a solid carbide pilot Drill on tiles for Drilling soft ceramics and facing tiles without a conductor. When Drilling for porcelain stoneware, the guide drill must be removed using a conductor or Drilling at an angle. Working in impact mode without water cooling is forbidden.

Model	Diameter (mm)	Overall Length (mm)	Shank Type	Type
AMAS12-0006	6	65	Triangular Shank	No Pilot Drill
AMAS12-0008	8	65	Triangular Shank	No Pilot Drill
AMAS12-0010	10	65	Triangular Shank	No Pilot Drill
AMAS12-0012	12	65	Triangular Shank	No Pilot Drill
AMAS12-0016	16	70	Triangular Shank	With Pilot Drill
AMAS12-0018	18	70	Triangular Shank	With Pilot Drill
AMAS12-0020	20	70	Triangular Shank	With Pilot Drill
AMAS12-0022	22	70	Triangular Shank	With Pilot Drill
AMAS12-0025	25	70	Triangular Shank	With Pilot Drill
AMAS12-0028	28	70	Triangular Shank	With Pilot Drill
AMAS12-0030	30	70	Triangular Shank	With Pilot Drill
AMAS12-0032	32	70	Triangular Shank	With Pilot Drill
AMAS12-0035	35	70	Triangular Shank	With Pilot Drill
AMAS12-0038	38	70	Triangular Shank	With Pilot Drill
AMAS12-0040	40	70	Triangular Shank	With Pilot Drill
AMAS12-0042	42	70	Triangular Shank	With Pilot Drill
AMAS12-0045	45	70	Triangular Shank	With Pilot Drill
AMAS12-0050	50	70	Triangular Shank	With Pilot Drill
AMAS12-0055	55	70	Triangular Shank	With Pilot Drill
AMAS12-0060	60	70	Triangular Shank	With Pilot Drill
AMAS12-0065	65	70	Triangular Shank	With Pilot Drill
AMAS12-0068	68	70	Triangular Shank	With Pilot Drill
AMAS12-0070	70	70	Triangular Shank	With Pilot Drill
AMAS12-0075	75	70	Triangular Shank	With Pilot Drill
AMAS12-0080	80	70	Triangular Shank	With Pilot Drill
AMAS12-0090	90	70	Triangular Shank	With Pilot Drill
AMAS12-0100	100	70	Triangular Shank	With Pilot Drill





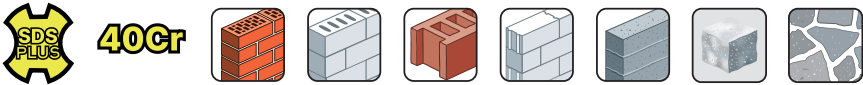
CONSTRUCTION BROKEN Chisel | Pickaxe



- SDS-PLUS
- SDS-MAX
- Hex



SDS PLUS MASONRY DRILL BIT



Longer service life in concrete and with reinforcement thanks to the stabilised head geometry and rounded cutting edges.
Fields of application: for granite, concrete, concrete reinforcement, clinker, stone, brickwork and marble. In all hammer drills with SDS-Plus adaptor and two-groove adaptor .



Model	Diameter (mm)	Overall Length (mm)
AMAS01-0511	5	110
AMAS01-0516	5	160
AMAS01-0611	6	110
AMAS01-0616	6	160
AMAS01-0621	6	210
AMAS01-0631	6	310
AMAS01-0816	8	160
AMAS01-0821	8	210
AMAS01-0826	8	260
AMAS01-0831	8	310
AMAS01-1016	10	160
AMAS01-1021	10	210
AMAS01-1031	10	310
AMAS01-1045	10	450
AMAS01-1216	12	160

Model	Diameter (mm)	Overall Length (mm)
AMAS01-1221	12	210
AMAS01-1231	12	310
AMAS01-1245	12	450
AMAS01-1416	14	160
AMAS01-1421	14	210
AMAS01-1431	14	310
AMAS01-1445	14	450
AMAS01-1616	16	160
AMAS01-1621	16	210
AMAS01-1631	16	310
AMAS01-1645	16	450
AMAS01-1831	18	310
AMAS01-1845	18	450
AMAS01-2045	20	450
AMAS01-2245	22	450

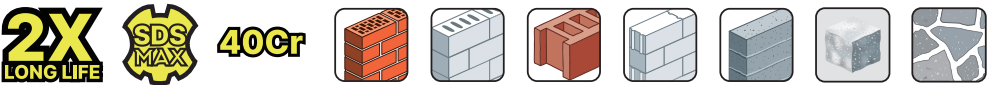


Model	Diameter (mm)	Overall Length (mm)
AMAS01-0511P	5	110
AMAS01-0516P	5	160
AMAS01-05516P	5.5	160
AMAS01-0611P	6	110
AMAS01-0616P	6	160
AMAS01-0621P	6	210
AMAS01-0626P	6	260
AMAS01-0631P	6	310
AMAS01-06516P	6.5	160
AMAS01-0811P	8	110
AMAS01-0816P	8	160
AMAS01-0821P	8	210
AMAS01-0826P	8	260
AMAS01-0831P	8	310
AMAS01-0835P	8	350
AMAS01-0841P	8	410
AMAS01-08516P	8.5	160
AMAS01-1011P	10	110
AMAS01-1016P	10	160
AMAS01-1021P	10	210
AMAS01-1026P	10	260
AMAS01-1031P	10	310
AMAS01-1035P	10	350
AMAS01-1041P	10	410
AMAS01-1216P	12	160
AMAS01-1221P	12	210
AMAS01-1226P	12	260
AMAS01-1231P	12	310
AMAS01-1235P	12	350
AMAS01-1241P	12	410
AMAS01-1416P	14	160
AMAS01-1421P	14	210
AMAS01-1426P	14	260

Model	Diameter (mm)	Overall Length (mm)
AMAS01-1431P	14	310
AMAS01-1435P	14	350
AMAS01-1441P	14	410
AMAS01-1480P	14	800
AMAS01-14100P	14	1000
AMAS01-1616P	16	160
AMAS01-1621P	16	210
AMAS01-1626P	16	260
AMAS01-1631P	16	310
AMAS01-16100P	16	1000
AMAS01-1846P	18	460
AMAS01-1880P	18	800
AMAS01-2080P	20	800
AMAS01-20100P	22	1000
AMAS01-2280P	22	800
AMAS01-22100P	24	1000
AMAS01-2446P	24	460
AMAS01-2460P	24	600
AMAS01-2480P	24	800
AMAS01-26100P	26	1000
AMAS01-2646P	26	460
AMAS01-2660P	26	600
AMAS01-2680P	26	800
AMAS01-2880P	28	800
AMAS01-28100P	28	1000
AMAS01-3046P	30	460
AMAS01-3060P	30	600
AMAS01-3080P	30	800
AMAS01-30100P	30	1000
AMAS01-3246P	32	460
AMAS01-3260P	32	600
AMAS01-3280P	32	800
AMAS01-32100P	32	1000



SDS - MAX MASONRY DRILL BIT



3D cutting edge profile in “+”-shape for exact positioning and ideal starting; long service life and low probability of breakage, even upon impact with reinforcements thanks to the highly effective technique of hardening by blasting; high drilling speed due to wide spirals; vibration-optimised drilling performance.

Model	Diameter (mm)	Overall Length (mm)
AMAS02-1234	12	340
AMAS02-1254	12	540
AMAS02-1434	14	340
AMAS02-1454	14	540
AMAS02-1634	16	340
AMAS02-1654	16	540
AMAS02-1834	18	340
AMAS02-1854	18	540
AMAS02-2034	20	340
AMAS02-2054	20	540
AMAS02-2252	22	520
AMAS02-2554	25	540
AMAS02-2854	28	540
AMAS02-3054	30	540
AMAS02-3254	32	540
AMAS02-3554	35	540
AMAS02-3854	38	540



STONEBREAKER SDS-MAX TUNNER BIT

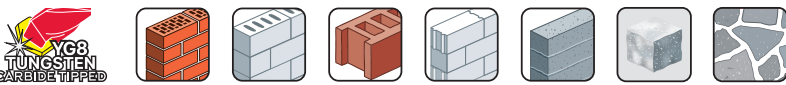


Tunnel Bits are ideal for drilling deep, large holes in brick, block, and concrete with SDS Max rotary hammers. Idea for drilling large holes where the depth of the hole exceeds the practicality of a core bit. Premium carbon steel, heat-treated, improves core strength for maximum durability and extended life. Fast penetration rate thanks to the chisel-shaped carbide teeth. Wide lands and substantial core thickness make the bits durable even in large hammers. Centering tip reduces bit walking for exact spot drilling. The centering tip reduces bit wandering for precise spot drilling. Compatible with all SDS-Max style chucks.

Model	Diameter (mm)	Work Length (mm)	Shank Diameter (mm)	Overall Length (mm)
AMAS04-4560	45	475	18	600
AMAS04-4510	45	875	18	1000
AMAS04-5560	55	475	18	600
AMAS04-5510	55	875	18	1000
AMAS04-6860	68	475	18	600
AMAS04-6810	68	875	18	1000
AMAS04-8060	80	475	18	600
AMAS04-8010	80	875	18	1000



MASONRY DRILL BITS



Concrete and masonry drills, to ISO 5468, tungsten carbide tipped, high temperature brazed, laterally and vertically secured TC plates, chip removing, asymmetrical profile spiral for optimal waste removal, hammer resistant high performance drill bits for all rotary and impact drills. for granite, concrete, masonry, natural and reconstituted stone, limestone.

Model	Diameter (mm)	Work Length (mm)	Overall Length (mm)	Shank Type
AMAS05-0005	5	50	85	Round Shank
AMAS05-0006	6	60	100	Round Shank
AMAS05-0008	8	80	120	Round Shank
AMAS05-0010	10	80	120	Round Shank
AMAS05-0012	12	90	150	Round Shank

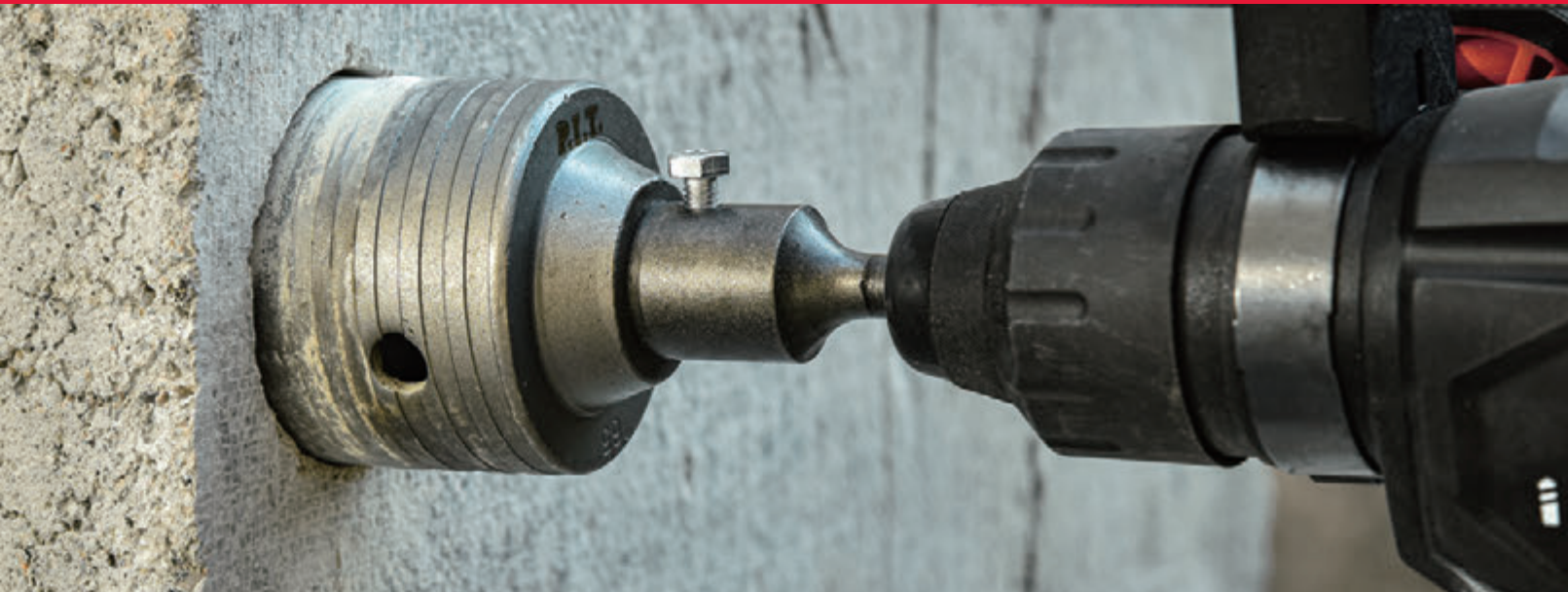


EASY CUT MULTI-MATERIAL DRILL BITS



In accordance with ISO 5468, diamond-cut special carbide cutting edge with a high of wolfram carbide content and a homogenous, fine-grained structure, tip angle 120 deg., asymmetrically shaped drill spiral for optimal transport of dry drill cuttings, drill bit with high contact pressure and a recommended rotational speed of 800 - 1,000 rpm without impact, suitable for battery-powered and wired machines, colour red, specialist for the hardest stones such as granite, gneiss, slate, basalt, concrete, but can also be used for glass, ceramics, roof tiles, and other hard materials.

Model	Diameter (mm)	Work Length (mm)	Overall Length (mm)	Shank Type
AMAS06-0006	6	60	102	Triangular Shank
AMAS06-0008	8	68	113	Triangular Shank
AMAS06-0010	10	75	122	Triangular Shank
AMAS06-0012	12	78	124	Triangular Shank



MULTI-PURPOSES CARBIDE HOLE SAW



Large carbides and aggressive tooth design cuts through material faster for rough-in applications. High performance carbides are brazed to the cutting edge for durability and to help prevent tooth loss when hitting nails or drilling through abrasive materials. Carbide teeth are optimized to cut through a variety of materials including Nail Embedded Wood, Concrete Block, Fiber Cement, and Brick. Deep body slots allow for easy plug removal.

Model	Diameter (mm)	Imperial (in)	Cutting Depth (mm)
AMED13-0022	22	7/8"	60
AMED13-0025	25	1"	60
AMED13-0030	30	1-3/16"	60
AMED13-0035	35	1-3/8"	60
AMED13-0040	40	1-9/16"	60
AMED13-0045	45	1-25/32"	60
AMED13-0050	50	1-31/32"	60
AMED13-0055	55	2-11/64"	60
AMED13-0057	57	2-1/4"	60
AMED13-0060	60	2-3/8"	60
AMED13-0065	65	2-9/16"	60
AMED13-0068	68	2-11/16"	60
AMED13-0070	70	2-3/4"	60
AMED13-0073	73	2-7/8"	60
AMED13-0076	76	3"	60
AMED13-0080	80	3-5/32"	60
AMED13-0085	85	3-11/32"	60
AMED13-0089	89	3-1/2"	60
AMED13-0105	105	4-1/8"	60

SHANK HOLE SAW MANDREL

Hex and SDS plus shank arbor for use with Multi-purposes carbide hole saw. Complete with HSS/CT pilot drill.



MED13-SDSH



AMED13-HEXH



AMED13-HEXC



AMED13-SDSC



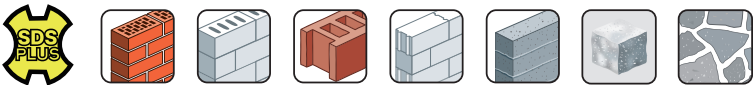
AMED13-HDRL



AMED13-CDRL

Model	Product Name	Thread	Overall Length (mm)	Shank Type
AMED13-SDSH	SDS Shank Hole Saw Mandrel	M16x2	143	SDS-Plus
AMED13-HEXH	Hex Shank Hole Saw Mandrel	M16x2	141	Hex Shank
AMED13-HEXC	Hex Shank Hole Saw Mandrel	M16x2	141	Hex Shank
AMED13-SDSC	SDS Shank Hole Saw Mandrel	M16x2	143	SDS-Plus
AMED13-HDRL	HSS Center Drill	M16x2	99	Round Shank
AMED13-CDRL	CT Center Drill	M16x2	99	Round Shank

HOLE CORE DRILL BIT



Tungsten carbide tipped hollow core drills, impact resistant, specially hardened, special brazed heat resistant carbide plates, for use in masonry, stone, reconstituted stone, concrete, marble, brick, for fitting electrical sockets and waste pipes.

Model	Diameter (mm)	Work Length (mm)	Overall Length (mm)	Thread
AMAS03-0065	65	50.5	72	M22x2.0
AMAS03-0068	68	50.5	72	M22x2.0
AMAS03-0072	72	50.5	72	M22x2.0
AMAS03-0080	80	50.5	72	M22x2.0

HOLE CORE DRILL BIT

Tungsten carbide tipped hollow core drills, impact resistant, specially hardened, specially brazed heat resistant carbide plates, for use in masonry, stone, reconstituted stone, concrete, marble and brick, for fitting electrical sockets and waste pipes.



AMAS03-0300P



AMAS03-0300M

Model	Product Name	Diameter (mm)	Work Length (mm)	Overall Length (mm)	Thread
AMAS03-0300P	SDS Plus Adapter	/	50.5	300	M22x2.0
AMAS03-0300M	SDS Max Adapter	/	50.5	300	M22x2.0



DRUPOWER SDS - PLUS CHISEL



Model	Size (mm)	Shank Diameter (mm)	Overall length (mm)
AMAS08-0014P	250	14	250
AMAS08-2025P	250x20	14	250
AMAS08-4025P	250x40	14	250
AMAS08-2225P	250x22	14	250

DRUPOWER SDS - MAX POINTED CHISEL



Model	Size (mm)	Shank Diameter (mm)	Overall length (mm)
AMAS08-0028M	280	18	280
AMAS08-0040M	400	18	400
AMAS08-0060M	600	18	600

DRUPOWER SDS - MAX FLAT CHISEL



Model	Size (mm)	Shank Diameter (mm)	Overall length (mm)
AMAS08-2528M	25x280	18	280
AMAS08-2540M	25x400	18	400
AMAS08-2560M	25x600	18	600

DRUPOWER SDS - MAX SPADE CHISEL



Model	Size (mm)	Shank Diameter (mm)	Overall length (mm)
AMAS08-5040M	50x400	18	400
AMAS08-7530M	75x300	18	300

DRUAPOWER
★★★★★
SDS - MAX SELF-SHARPING FLAT CHISEL



AMAS08-2540SM AMAS08-4035SM AMAS08-0040SM



Model	Size (mm)	Shank Diameter (mm)	Overall length (mm)
AMAS08-2540SM	400x25	18	400
AMAS08-4035SM	350x40	18	400
AMAS08-0040SM	400	18	400

DRUAPOWER
★★★★★
SDS - PLUS SELF-SHARPING FLAT CHISEL



Model	Size (mm)	Shank Diameter (mm)	Overall length (mm)
AMAS08-2025SP	250x20	10	250

DRUAPOWER
★★★★★
HEX 30MM CHISEL



AMAS09-0040 AMAS09-3540 AMAS09-7540



Model	Size (mm)	Shank Diameter (mm)	Overall length (mm)
AMAS09-0040	400	30	400
AMAS09-3540	35x400	30	400
AMAS09-7540	75x400	30	400

DRUAPOWER
★★★★★
HEX 30MM SELF-SHARPING BULL CHISEL



Model	Size (mm)	Shank Diameter (mm)	Overall length (mm)
AMAS09-0040S	400	30	400





ACCESSORIES Fastening

IMPACT
Screwdriver Bit



MEGA GRIP
Ribs Screwdriver Bit



DOUBLE-ENDEDE
Screwdriver Power Bit



DRYWALL
Screw Setter



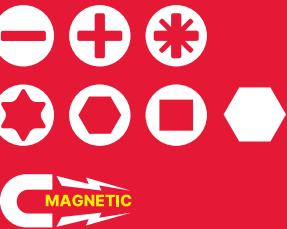
INOX BIT
HOLDER



QUICK-RELEASE
Bitholderextra Long



NUT DRIVER
Self-sharpening Chisel



25MM IMPACT SCREWDRIVER BIT



Model	Size	Overall Length (mm)	Torque (N.m)	Shank Type
ASDR01-25PH1	PH1	25	3.9	1/4" Hex Shank
ASDR01-25PH2	PH2	25	10.3	1/4" Hex Shank
ASDR01-25PH3	PH3	25	32	1/4" Hex Shank

25MM IMPACT SCREWDRIVER BIT



Model	Size	Overall Length (mm)	Torque (N.m)	Shank Type
ASDR01-25PZ1	PZ1	25	3.9	1/4" Hex Shank
ASDR01-25PZ2	PZ2	25	10.3	1/4" Hex Shank
ASDR01-25PZ3	PZ3	25	32	1/4" Hex Shank

25MM IMPACT SCREWDRIVER BIT



Model	Size	Overall Length (mm)	Torque (N.m)	Shank Type
ASDR01-25T10	T10	25	4.52	1/4" Hex Shank
ASDR01-25T20	T20	25	12.66	1/4" Hex Shank
ASDR01-25T25	T25	25	18.99	1/4" Hex Shank
ASDR01-25T30	T30	25	37.4	1/4" Hex Shank
ASDR01-25T40	T40	25	65.08	1/4" Hex Shank

25MM IMPACT SCREWDRIVER BIT



Model	Size	Overall Length (mm)	Torque (N.m)	Shank Type
ASDR01-25H3	H3	25	6.6	1/4" Hex Shank
ASDR01-25H4	H4	25	16	1/4" Hex Shank
ASDR01-25H5	H5	25	30	1/4" Hex Shank
ASDR01-25H6	H6	25	52	1/4" Hex Shank



50MM IMPACT SCREWDRIVER BIT



Model	Size	Overall Length (mm)	Torque (N.m)	Shank Type
ASDR01-50PH1	PH1	50	3.9	1/4" Hex Quick Change Shank
ASDR01-50PH2	PH2	50	10.3	1/4" Hex Quick Change Shank
ASDR01-50PH3	PH3	50	32	1/4" Hex Quick Change Shank



50MM IMPACT SCREWDRIVER BIT



Model	Size	Overall Length (mm)	Torque (N.m)	Shank Type
ASDR01-50PZ1	PZ1	50	3.9	1/4" Hex Quick Change Shank
ASDR01-50PZ2	PZ2	50	10.3	1/4" Hex Quick Change Shank
ASDR01-50PZ3	PZ3	50	32	1/4" Hex Quick Change Shank



50MM IMPACT SCREWDRIVER BIT



Model	Size	Overall Length (mm)	Torque (N.m)	Shank Type
ASDR01-50T20	T20	50	12.66	1/4" Hex Quick Change Shank
ASDR01-50T25	T25	50	18.99	1/4" Hex Quick Change Shank
ASDR01-50T30	T30	50	37.4	1/4" Hex Quick Change Shank
ASDR01-50T40	T40	50	65.08	1/4" Hex Quick Change Shank



50MM IMPACT SCREWDRIVER BIT



Model	Size	Overall Length (mm)	Torque (N.m)	Shank Type
ASDR01-50H3	H3	50	6.6	1/4" Hex Quick Change Shank
ASDR01-50H4	H4	50	16	1/4" Hex Quick Change Shank
ASDR01-50H5	H5	50	30	1/4" Hex Quick Change Shank
ASDR01-50H6	H6	50	52	1/4" Hex Quick Change Shank

70MM IMPACT SCREWDRIVER BIT



Model	Size	Overall Length (mm)	Torque (N.m)	Shank Type
ASDR01-70PH2	PH2	70	10.3	1/4" Hex Quick Change Shank
ASDR01-70PZ2	PZ2	70	10.3	1/4" Hex Quick Change Shank

150MM IMPACT SCREWDRIVER BIT



Model	Size	Overall Length (mm)	Torque (N.m)	Shank Type
ASDR01-150PH2	PH2	150	10.3	1/4" Hex Quick Change Shank
ASDR01-150PZ2	PZ2	150	10.3	1/4" Hex Quick Change Shank





25MM MEGA GRIP RIBS SCREWDRIVER BIT



Model	Size	Overall Length (mm)	Torque (N.m)	Shank Type
ASDR02-25PH1	PH1	25	3.9	1/4" Hex Shank
ASDR02-25PH2	PH2	25	10.3	1/4" Hex Shank
ASDR02-25PH3	PH3	25	32	1/4" Hex Shank



25MM IMPACT SCREWDRIVER BIT



Model	Size	Overall Length (mm)	Torque (N.m)	Shank Type
ASDR02-25PZ1	PZ1	25	3.9	1/4" Hex Shank
ASDR02-25PZ2	PZ2	25	10.3	1/4" Hex Shank
ASDR02-25PZ3	PZ3	25	32	1/4" Hex Shank



110MM MEGA GRIP RIBS SCREWDRIVER BIT



Model	Size	Overall Length (mm)	Torque (N.m)	Shank Type
ASDR02-110PH2	PH2	110	10.3	1/4" Hex Quick Change Shank
ASDR02-110PZ2	PZ2	110	10.3	1/4" Hex Quick Change Shank



DOUBLE-ENDED SCREWDRIVER POWER BIT



Model	Size	Overall Length (mm)	Torque (N.m)	Shank Type
ASDR03-065A	PH2-PH2	65	10.3	1/4" Hex Quick Change Shank
ASDR03-110A	PH2-PH2	110	10.3	1/4" Hex Quick Change Shank



50MM MEGA GRIP RIBS SCREWDRIVER BIT



Model	Size	Overall Length (mm)	Torque (N.m)	Shank Type
ASDR02-50PH1	PH1	50	3.9	1/4" Hex Quick Change Shank
ASDR02-50PH2	PH2	50	10.3	1/4" Hex Quick Change Shank
ASDR02-50PH3	PH3	50	32	1/4" Hex Quick Change Shank



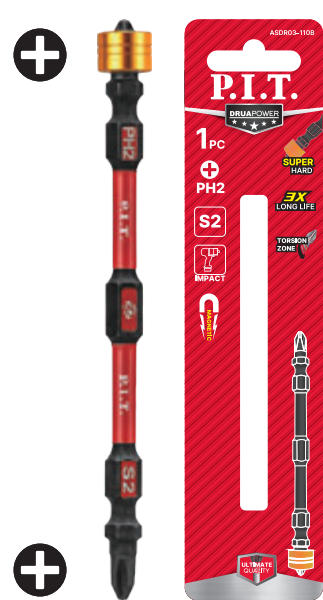
50MM MEGA GRIP RIBS SCREWDRIVER BIT



Model	Size	Overall Length (mm)	Torque (N.m)	Shank Type
ASDR02-50PZ1	PZ1	50	3.9	1/4" Hex Quick Change Shank
ASDR02-50PZ2	PZ2	50	10.3	1/4" Hex Quick Change Shank
ASDR02-50PZ3	PZ3	50	32	1/4" Hex Quick Change Shank



DOUBLE-ENDED SCREWDRIVER POWER BIT-MAGNETIC RING



Model	Size	Overall Length (mm)	Torque (N.m)	Shank Type
ASDR03-065B	PH2-PH2	65	10.3	1/4" Hex Quick Change Shank
ASDR03-110B	PH2-PH2	100	10.3	1/4" Hex Quick Change Shank



DOUBLE-ENDED SCREWDRIVER POWER BIT



Model	Size	Overall Length (mm)	Torque (N.m)	Shank Type
ASDR03-065C	PH2-PZ2	65	10.3	1/4" Hex Quick Change Shank

DRUPOWER

3X LONG LIFE

S2

1/4" HEX SHANK

IMPACT

MAGNETIC

ASDR04-25PH2

P.I.T.

2PCS

S2

PH2

3X LONG LIFE

ULTIMATE QUALITY

ASDR04-50PH2

P.I.T.

2PCS

S2

PH2

3X LONG LIFE

ULTIMATE QUALITY

ADVANCEPOWER

GCR 15

1/4" HEX SHANK

SUPER HARD

MAGNETIC

ASDR05-25PH2

P.I.T.

2PCS

PH2

GCR 15

3X LONG LIFE

ULTIMATE QUALITY

ASDR05-50PH2

P.I.T.

2PCS

PH2

GCR 15

3X LONG LIFE

ULTIMATE QUALITY

DRUPOWER

5X LONG LIFE

IMPACT

MAGNETIC

ASDR07-SDS75

P.I.T.

75mm

5X LONG LIFE

ULTIMATE QUALITY

DRUPOWER

5X LONG LIFE

IMPACT

MAGNETIC

ASDR07-SG075

P.I.T.

75mm

5X LONG LIFE

ULTIMATE QUALITY

5X LONG LIFE

IMPACT

MAGNETIC

Bitholder, 1/4" hexagon drive to ISO 1173, with permanent magnet and spring clip, SDS Plus shank.

Model	Overall Length (mm)	Shank Type
ASDR07-SDS75	75	SDS-Plus Shank

5X LONG LIFE

IMPACT

MAGNETIC

Impact magnetic Drive Guides are engineered to be the most durable and offer the best control on the market. The new stainless steel sleeve provides increased fastener stability . The new drive guides feature our optimized shock zone that absorbs peak torque and provides us up to 10X longer life vs. the competition.

Model	Overall Length (mm)	Shank Type
ASDR07-SG075	75	1/4" Hex Quick Change Shank

DRUPOWER

1/4" HEX SHANK

MAGNETIC

ASDR07-SS060

P.I.T.

60mm

5X LONG LIFE

ULTIMATE QUALITY

ASDR07-SS075

P.I.T.

75mm

5X LONG LIFE

ULTIMATE QUALITY

ASDR07-SS150

P.I.T.

150mm

5X LONG LIFE

ULTIMATE QUALITY

DRUPOWER

1/4" HEX SHANK

MAGNETIC

ASDR07-QR150

P.I.T.

150mm

5X LONG LIFE

ULTIMATE QUALITY

ASDR07-QR300

P.I.T.

300mm

5X LONG LIFE

ULTIMATE QUALITY

DRUPOWER

2X LONG LIFE

1/4" HEX SHANK

IMPACT

MAGNETIC

ASDR07-AD003

P.I.T.

3PCS

1/4"x65mm

1/2"x73mm

3/8"x65mm

2X LONG LIFE

ULTIMATE QUALITY

DRUPOWER

2X LONG LIFE

1/4" HEX SHANK

IMPACT

MAGNETIC

ASDR06-0006

P.I.T.

10mm

2X LONG LIFE

ULTIMATE QUALITY

2X LONG LIFE

1/4" HEX SHANK

IMPACT

MAGNETIC

Impact socket Adapters are engineered for extreme durability and up to 10X life. They are made from S2 special Steel that maximizes resistance to wear and shock. The Adapters feature an optimized shock zone which absorbs peak torque and prevents the adapter from breaking. Impact Socket Adapters offer extreme durability for even the mostdemanding applications.

Model	Overall Length (mm)	Shank Type
ASDR07-AD003	1/4"x65mm、 3/8"x65mm、 1/2"x73mm	1/4" Hex Quick Change Shank

2X LONG LIFE

1/4" HEX SHANK

IMPACT

MAGNETIC

Model	Size (mm)	Overall Length (mm)	Torque (N.m)	Shank Type
ASDR06-0006	6	65	20.6	1/4" Hex Quick Change Shank
ASDR06-0007	7	65	26.8	1/4" Hex Quick Change Shank
ASDR06-0008	8	65	33.6	1/4" Hex Quick Change Shank
ASDR06-0010	10	65	49.1	1/4" Hex Quick Change Shank
ASDR06-0012	12	65	67	1/4" Hex Quick Change Shank
ASDR06-0013	13	65	68	1/4" Hex Quick Change Shank
ASDR06-0014	14	65	68.6	1/4" Hex Quick Change Shank



DRUPOWER 10PCS MINI SCREWDRIVER BIT SET



Model	ASET04-0010
Sizes(mm)	9pcs 25mm screwdriver bit, PH2, PH3, Slotted 5, 6 mm, T15, T20, T25, T30 ,T40 1pc Bit Holder
Material	S2
Surface Treatment	Chrome plating + Color Ring
Pack Quantity	10PCS
Packaging	Plastic Box + Label + Shrinking

DRUPOWER 23PCS SCREWDRIVER BIT SET

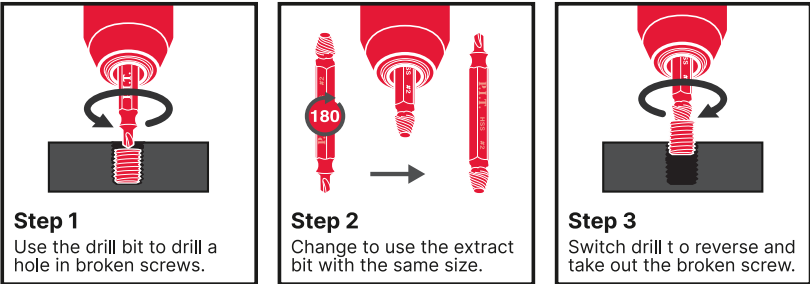


Model	ASET04-0023
Sizes(mm)	18pcs 25mm screwdriver bit, PH2x3, PH3, PZ2x3, PZ3, Hex4, 5, 6mm T20x2 ,T25x2, T30x2, T40 4pcs 50mm screwdriver bit, PZ2, PH2, T20, T30 1pc Bit Holder
Material	S2
Surface Treatment	Chrome plating + Color Ring
Pack Quantity	23PCS
Packaging	Plastic Box + Label + Shrinking



4PCS DAMAGED SCREW EXTRACTOR

This damaged screw remover tool kit is made from high hardness H.S.S. 4341, durable for extracting stripped, broken, stuck or damaged screws.
Easy Operation: Two easy steps, just need a drill, no other tools need, select a smaller bit than the damage screw, you can easily remove the screw, please make sure to run the drill in reverse during the process.
One bit has two different heads, one is used to drill a hole in the middle of the snapped-head fastener with the drill end, the other is used to extractor the screws or bolt.
can be widely used in household DIY, telecommunication, automotive or machinery repair work.



Model	Model	Thread Diameter (mm)	Cutting Diameter (mm)	For Diameter (mm)	Material	Pack Quantity	Packaging
ATAM01-0003	1#	2.3	2.7	3-5	HSS 4341	4	Double Blister
	2#	3	3.55	4-8	HSS 4341	4	Double Blister
	3#	3.4	4.1	5-10	HSS 4341	4	Double Blister
	4#	5.2	6.2	6-12	HSS 4341	4	Double Blister

DRUPOWER 24PCS SCREWDRIVER BIT SET



Model	ASET04-0024
Sizes(mm)	15pcs 25mm screwdriver bit, PH1, PH2, PH3, PZ1, PZ2, PZ3, Slotted 4, 5, 6 mm, T10 ,T15, T20, T25, T30 ,T40 1pcs 1/4 in adapter 6pcs 1/4 in Driver 6-Point Socket, 6, 7, 8, 10, 11, 13mm 1pc Bit Holder 1pc Double ring ratchet
Material	Screwdriver :S2, Socket: Crv
Surface Treatment	Chrome plating + Color Ring
Pack Quantity	24PCS
Packaging	Plastic Box + Label + Shrinking

DRUPOWER 46PCS SCREWDRIVER BIT SET



Model	ASET04-0046
Sizes(mm)	29pcs 25mm screwdriver bit, PH0, PH1x2, PH2x2, PH3, PZ0, PZ1x2 ,PZ2x2, PZ3, Slotted 3, 4, 5 mm, Hex3, 4, 5, 6mm T10 ,T15, T20x2, T25x2, T27, T30 , T40 7pcs 25mm Security screwdriver bit, T10 ,T15, T20, T25, T27, T30 , T40 9pcs 75mm screwdriver bit, Slotted4, 6mm, T10, T15, T20, T25, T27, T30, T40 1pc Mini ratchet handle
Material	S2
Surface Treatment	Chrome plating + Color Ring
Pack Quantity	46PCS
Packaging	Plastic Box + Label + Shrinking



42PCS IMPACT DRIVER BIT SET



P.I.T. impact Bits were developed for extreme requirements and are absolutely impact-resistant and thus especially suitable for use in impact screwdrivers. Made of S2 special steel. The maximum-length torsion zone of the 25 mm or 50mm long bit provides for over-average tool life also with most extreme requirements. 1/4" quick Change Shank.

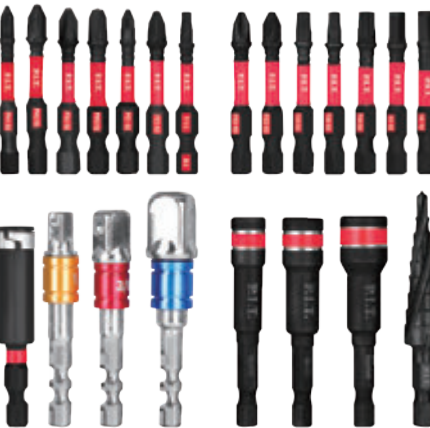


Model	ASET04-0042
Impact Power Bit :	
	25mm SL4, 25mm SL5 x3, 25mm SL6
	25mm PH1, 25mm PH2 x3, 50mm PH1, 50mm PH2 x2, 50mm PH3, 75mm PH2
Sizes(mm)	25mm PZ1, 25mm PZ2 x3, 25mm PZ3, 50mm PZ1, 50mm PZ2, 50mm PZ3, 75mm PZ2
	25mm T10, 25mm T15, 25mm T20, 25mm T25 x3, 25mm T27, 25mm T30 x2, 25mm T40
	25mm H4, 25mm H5, 25mm H6
	Bit holder: 75mm x1
Material	S2
Surface Treatment	Manganese phosphate + Color Ring
Pack Quantity	42PCS
Packaging	Plastic Box + Label + Double Blister

22PCS IMPACT DRIVER BIT SET



P.I.T. impact Bits were developed for extreme requirements and are absolutely impact-resistant and thus especially suitable for use in impact screwdrivers. Made of S2 special steel. The maximum-length torsion zone of the 25 mm or 50mm long bit provides for over-average tool life also with most extreme requirements. 1/4" quick Change Shank.



Model	ASET04-0022
Impact Power Bit :	
	50mm T15, 50mm T20, 50mm T25, 50mm T30
	50mm H5, 50mm H6
Sizes(mm)	50mm PH1, 50mm PH2 x2, 50mm PH3
	50mm PZ1, 50mm PZ2 x2, 50mm PZ3
	Socket Adapters : 1/2", 3/8", 1/4",
	Nut Driver : 6mm, 8mm, 10mm
	Step Drill Bit : 4-12mm
	Stainless Steel Bit Holder : 60mm
Material	S2
Surface Treatment	Sandblasting + Electroplating Oxidation + Color Ring
Pack Quantity	22PCS
Packaging	Plastic Box + Label + Double Blister



90 ° ANGLE-BIT AND DRILL SET



This right angle adapter drill can withstand a maximum torque of 25N·m and a maximum speed of 1500 rpm. Heavy duty steel material. 90 degree drill adapter can make drill power swerve 90° and get to hard-reached places. The right angle drill adapter's chuck accepts standard 0.8mm-10mm drill bits. 90 Degree Angle Drill is suitable for most standard drills like cordless drill, electric drill, etc.



Model	Size (mm)	Shank Type
ATAM01-0002	152x33x23	1/4" Magnetic Hex Shank

3/8" ANGLE DRILL ATTACHMENT WITH KEYLESS CHUCK



Right Angle Attachment allows contractors to drive screws and drill holes in tight, difficult work areas. This attachment is ideal for cordless drills and uses standard 1/4" hex accessories. It has a durable plastic housing and steel gears with ball bearing construction which allows this adapter to handle up to 150 in-lbs of torque. The compact design measures only 50mm wide allowing it to fit in tight spaces where work is difficult to perform. The convenient quick change chuck accepts standard 1/4" hex drive accessories.



Model	Size (mm)	Shank Type
ATAM01-0001	155x108x49	3/8" -24 UNF Thread

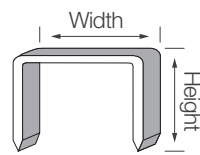
SDS-PLUS KEYLESS CHUCK ADAPTER



Model	Clamping diameter range (mm)	Shank Type
ASET12-0002	2-13	SDS-Plus



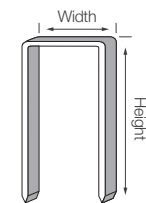
BROAD BACK STAPLES&NAILS



Model	Size	Height (mm)	Width (mm)	Thickness (mm)
ASTP53-006	No.53	6	11.3	0.5x0.7
ASTP53-008	No.53	8	11.3	0.5x0.7
ASTP53-010	No.53	10	11.3	0.5x0.7
ASTP53-012	No.53	12	11.3	0.5x0.7
ASTP53-014	No.53	14	11.3	0.5x0.7



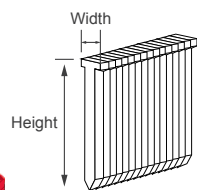
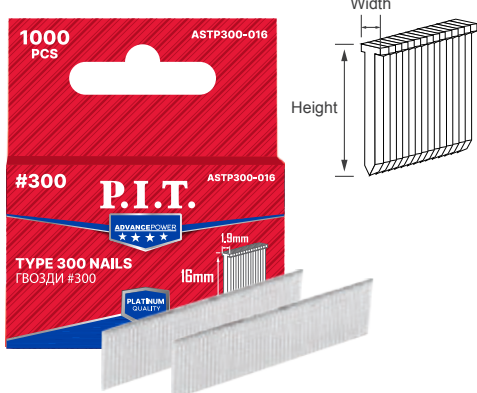
TYPE 055 BROAD BACK STAPLES



Model	Size	Height (mm)	Width (mm)	Thickness (mm)
ASTP55-012	No.55	6	12	0.9x1.1
ASTP55-015	No.55	6	15	0.9x1.1
ASTP55-020	No.55	6	20	0.9x1.1
ASTP55-025	No.55	6	25	0.9x1.1



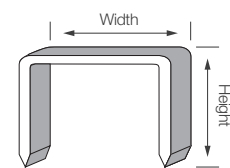
TYPE 300 NAILS



Model	Size	Height (mm)	Width (mm)	Thickness (mm)
ASTP300-010	No.300	10	1.9	0.95x1.2
ASTP300-012	No.300	12	1.9	0.95x1.2
ASTP300-014	No.300	14	1.9	0.95x1.2
ASTP300-016	No.300	16	1.9	0.95x1.2



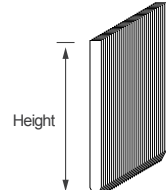
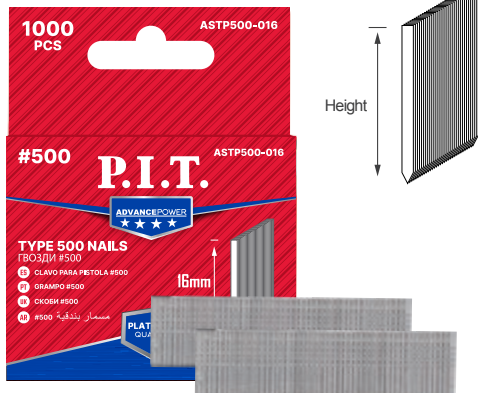
TYPE 140 U STAPLES



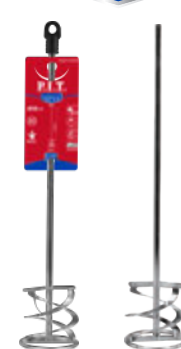
Model	Size	Height (mm)	Width (mm)	Thickness (mm)
ASTP140-006	No.140	6	10.5	0.5x1.2
ASTP140-008	No.140	8	10.5	0.5x1.2
ASTP140-010	No.140	10	10.5	0.5x1.2
ASTP140-012	No.140	12	10.5	0.5x1.2
ASTP140-014	No.140	14	10.5	0.5x1.2



TYPE 500 NAILS



Model	Size	Height (mm)	Width (mm)	Thickness (mm)
ASTP500-014	No.500	14	/	0.95x1.2
ASTP500-016	No.500	16	/	0.95x1.2



MIXER FOR PAINT



Mixer for paint, metal spiral, for mixing emulsion and wall paint, thin mortar, heavy duty pattern, smooth running, plastic sheathed, for use in commonly used drills, minimum 500 watt.

Model	Size (mm)	Blade Thickness (mm)	Spiral Length (mm)	Shank Type
AMIX01-060A	60x8x400	1	85	Hex Shank
AMIX01-085A	85x8x400	1	100	Hex Shank
AMIX01-100A	100x8x600	1.2	130	Hex Shank

PLASTER MIXER



Mixers for adhesive, metal spiral, for mixing flooring adhesive, filler, tile adhesive, plaster and screed, heavy duty pattern, smooth running, plastic sheathed, no splashing of paint in use, for use in commonly used drills, minimum 500 watt, gives homogenous mixing, round vanes save energy.

Model	Size (mm)	Blade Thickness (mm)	Spiral Length (mm)	Shank Type
AMIX01-080B	80x8x530	5.2	140	Hex Shank
AMIX01-100B	100x10x590	5.2	160	Hex Shank

MIXER FOR PAINT AND PLASTER MIXES



Constructed from high strength steel with high quality welds to ensure a lifetime of use. Epoxy Mixer designed to withstand repeated.

Great for small or medium sized home DIY projects, crafting, and shop use. Projects involving the need to mix paint, stains, epoxy, and other similar items. It can also be used to mixed plaster and mortar for smaller projects.

Model	Size (mm)	Blade Thickness (mm)	Spiral Length (mm)	Shank Type
AMIX01-060C	60x8x400	1.5	65	Hex Shank
AMIX01-080C	80x8x400	1.5	75	Hex Shank
AMIX01-100C	100x10x600	1.5	95	Hex Shank
AMIX01-120C	120x10x600	1.5	115	Hex Shank



MIXER FOR SAND AND GRAVEL MIXTURES



Mixers for mortar, metal spiral, for mixing mortar, tile adhesive, all types of plaster, heavy duty pattern, smooth running, plastic sheathed, no splashing of paint in use, SDS plus shank.

Model	Size (mm)	Blade Thickness (mm)	Spiral Length (mm)	Shank Type
AMIX01-060D	60x8x400	5.2	100	SDS-Plus
AMIX01-080D	80x8x400	5.2	160	SDS-Plus
AMIX01-100D	100x10x450	5.2	180	SDS-Plus
AMIX01-120D	120x10x600	5.2	190	SDS-Plus



MIXER FOR PAINT AND PLASTER MIXTURES



With two wide mixing helixes for easy guidance in the material and minimal stress on the drive machine.Constructed from high strength steel with high quality welds to ensure a lifetime of use. Projects involving the need to mix paint, stains, epoxy, and other similar items. It can also be used to mixed plaster and mortar for smaller projects.

Model	Size (mm)	Blade Thickness (mm)	Spiral Length (mm)	Shank Type
AMIX01-060E	60x400	1.5	65	SDS-Plus
AMIX01-080E	80x400	1.5	75	SDS-Plus
AMIX01-100E	100x600	1.5	95	SDS-Plus
AMIX01-120E	120x600	1.5	110	SDS-Plus



MIXER ATTACHMENT, FOR HEAVY MORTARS



Heavy duty Mixers for mortar, Anti-spiral design , metal spiral, M14 outside thread with hexagon flange, for mixing mortar, cement, screed, concrete and adhesives, heavy duty pattern, easy, safe and smooth running, powder coated, no splashing of paint in use.

Model	Size (mm)	Blade Thickness (mm)	Spiral Length (mm)	Shank Type
AMIX01-120F	120x600	2.8	125	M14 Thread
AMIX01-140F	140x600	2.8	160	M14 Thread
AMIX01-160F	160x600	2.8	180	M14 Thread



MIXER ATTACHMENT, FOR LIGHT SOLUTIONS



Heavy duty Mixers for mortar, metal spiral, M14 outside thread with hexagon flange, for mixing mortar, cement, screed, concrete and adhesives, heavy duty pattern, easy, safe and smooth running, powder coated, no splashing of paint in use.

Model	Size (mm)	Blade Thickness (mm)	Spiral Length (mm)	Shank Type
AMIX01-120G	120x600	2.8	125	M14 Thread
AMIX01-140G	140x600	2.8	160	M14 Thread



GLUE STICK

These hot Glue Stick bonds to virtually all materials including paper, metal, plastic, wood, fabric, ceramic foam lace ribbon synthetic fabric and more. Glue Sticks bond to virtually all materials in as little as 30 seconds. Glue Sticks work in high, low dual and multi temperature hot glue guns Use low temperature hot glue guns to bond delicate materials like paper lace and fabric Use high temperature glue guns to bond porous and heavier materials like glass and metal. Perfect to use at home, office or school Ideal for scrapbooking, crafting, DIY and school projects No harsh chemicals and acid-free.Fits all full size hot glue guns .

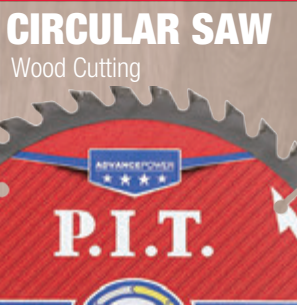
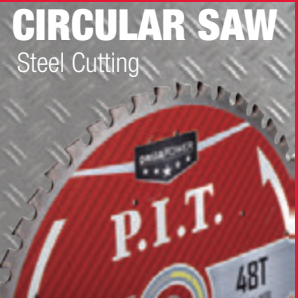
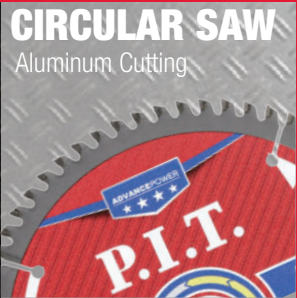


AGLS07-0150 AGLS11-200A AGLS11-200B AGLS11-200C AGLS11-200D AGLS11-200E

Model	Product Name	Diameter (mm)	Overall Length (mm)
AGLS07-0150	Glue Stick, Transparent	7	150
AGLS11-200A	Glue Stick, Transparent	11	200
AGLS11-200B	Glue Stick, Transparent	11	200
AGLS11-200C	Glue Stick, Black	11	200
AGLS11-200D	Glue Stick, Yellow	11	200
AGLS11-200E	Glue Stick, White	11	200



ACCESSORIES Cuting



ABRASIVES CUTTING DISC



Cutting discs are extra thin for metal, offering optimal performance with less effort and longer life, especially suitable for thin sheet metal, steel and stainless steel tubes, for all standard angle grinders with peripheral disc speed of 80 m/s.

Model	Diameter (mm)	Bore	Disc Thickness (mm)
ACTW01-1151	115	22.23	1.0
ACTW01-1152	115	22.23	1.2
ACTW01-1153	115	22.23	1.6
ACTW01-1251	125	22.23	1.2
ACTW01-1252	125	22.23	1.6
ACTW01-1253	125	22.23	2.0
ACTW01-1502	150	22.23	1.6
ACTW01-1503	150	22.23	2.0
ACTW01-1504	150	22.23	2.5
ACTW01-1801	180	22.23	1.6
ACTW01-1802	180	22.23	2.0
ACTW01-1803	180	22.23	2.5
ACTW01-2301	230	22.23	1.6
ACTW01-2302	230	22.23	2.0
ACTW01-2303	230	22.23	2.5
ACTW01-1250A	125	22.23	1.0
ACTW01-1250B	125	22.23	1.0
ACTW01-1250C	125	22.23	1.0
ACTW01-1001	125	22.23	1.2
ACTW01-1002	125	22.23	1.6



ALUMINUM CIRCULAR SAW BLADES

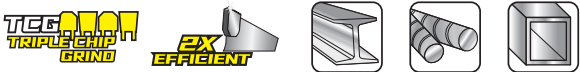


Tungsten carbide tipped, precise, clean cut. Special variable pitch teeth, for hand-held circular saws, bench and table saws as well as chop- and mitre saws. For hard and soft wood, laminated wood, aluminium plates and profiles, lightweight panels, plastic including Plexiglas.

Model	Diameter (mm)	Bore (mm)	Teeth	Disc Thickness (mm)	Teeth Type
ACTW13-180T56	180	16/20	56T	1.6	TCG
ACTW13-185T64	185	16/20/22.23/25.4/30	64T	2.0	TCG
ACTW13-190T64	190	16/20/22.23/25.4/30	64T	2.0	TCG
ACTW13-200T64	200	16/20/22.23/25.4/30	64T	2.0	TCG
ACTW13-210T80	210	16/20/22.23/25.4/30	80T	2.2	TCG
ACTW13-255T100	255	16/20/22.23/25.4/30	100T	2.4	TCG



STEEL CUTTING CIRCULAR SAW BLADE

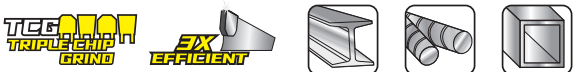


Tungsten carbide tipped, precise, clean cut. Special variable pitch teeth, for bench and table saws as well as chop- and mitre saws. For hard and soft wood, laminated wood, aluminium plates and profiles, lightweight panels, plastic including Plexiglas.

Model	Diameter (mm)	Bore (mm)	Teeth	Disc Thickness (mm)	Teeth Type
ACTW15-216T48	216	16/20/22.23/25.4/30	48T	1.4	TCG
ACTW15-254T60	254	16/20/22.23/25.4/30	60T	1.6	TCG
ACTW15-305T72	302	16/20/22.23/25.4/30	72T	2.0	TCG



STEEL CUTTING CIRCULAR SAW BLADE



Tungsten carbide tipped, precise, clean cut. Special variable pitch teeth, for bench and table saws as well as chop- and mitre saws. For hard and soft wood, laminated wood, aluminium plates and profiles, lightweight panels, plastic including Plexiglas.

Model	Diameter (mm)	Bore (mm)	Teeth	Disc Thickness (mm)	Teeth Type
ACTW16-216T48	216	16/20/22.23/25.4/30	48T	1.4	TCG
ACTW16-254T60	254	16/20/22.23/25.4/30	60T	1.6	TCG
ACTW16-305T72	305	16/20/22.23/25.4/30	72T	2.0	TCG



GRINDER WOOD CUTTING DISC



There is a wood carving disc especially designed for an angle grinder. The unusual shape ensures safe work on a wide range of materials: wood, laminated flooring, parquet (hardwood), aerated concrete, plasterboard and plastic. This grinder shaping disc has a special design in which the disc body has feed stop. This prevents the disc from being submerged into the material uncontrolled, which in turn prevents the kickback.

Model	Diameter (mm)	Bore (mm)	Teeth	Disc Thickness (mm)	Teeth Type
ACTW06-125T3	125	22.23	3	2.2	12000 RPM



PRECISION CIRCULAR SAW BLADES



Tungsten carbide tipped, quick, clean cut with break-out free cut edges. Fine teeth, for hand-held circular saws. For solid wood, laminated boards (work surfaces and kitchen worktops), blockboard, chipboard and fibreboard as well as glass fibre reinforced plastics. nail resistant.

Model	Diameter (mm)	Bore (mm)	Teeth	Disc Thickness (mm)	Teeth Type
ACTW12-160T48	160	16/20	48	1.4	TCG
ACTW12-165T48	165	16/20	48	1.4	TCG
ACTW12-180T40	180	16/20	40	1.4	TCG
ACTW12-185T40	185	16/20/22.23/25.4/30	40	2.0	TCG
ACTW12-190T40	190	16/20/22.23/25.4/30	40	2.0	TCG
ACTW12-200T64	200	16/20/22.23/25.4/30	64	2.0	TCG
ACTW12-210T64	210	16/20/22.23/25.4/30	64	2.2	TCG
ACTW12-235T64	235	16/20/22.23/25.4/30	64	2.2	TCG
ACTW12-250T80	250	16/20/22.23/25.4/30	80	2.4	TCG
ACTW12-255T80	255	16/20/22.23/25.4/30	80	2.4	TCG



CIRCULAR SAW BLADES



Tungsten carbide tipped, fast, coarse cut. Coarse teeth, for hand-held circular saws, saw benches and table saws. For firewood, construction timber and boards.



Model	Diameter (mm)	Bore (mm)	Teeth	Disc Thickness (mm)	Teeth Type
ACTW14-160T20	160	16/20	20	1.4	ATB
ACTW14-160T36	165	16/20	36	1.4	ATB
ACTW14-165T20	165	16/20	20	1.4	ATB
ACTW14-165T36	165	16/20	36	1.4	ATB
ACTW14-180T24	180	16/20	24	1.4	ATB
ACTW14-180T40	180	16/20	40	1.4	ATB
ACTW14-185T24	185	16/20/22.23/25.4/30	24	1.4	ATB
ACTW14-185T40	185	16/20/22.23/25.4/30	40	1.4	ATB
ACTW14-190T24	190	16/20/22.23/25.4/30	24	1.4	ATB
ACTW14-190T40	190	16/20/22.23/25.4/30	40	1.4	ATB
ACTW14-200T24	200	16/20/22.23/25.4/30	24	1.4	ATB
ACTW14-200T40	200	16/20/22.23/25.4/30	40	1.4	ATB
ACTW14-200T48	200	16/20/22.23/25.4/30	48	1.4	ATB
ACTW14-210T24	210	16/20/22.23/25.4/30	24	1.4	ATB
ACTW14-210T48	210	16/20/22.23/25.4/30	48	1.4	ATB
ACTW14-235T24	235	16/20/22.23/25.4/30	24	1.8	ATB
ACTW14-235T48	235	16/20/22.23/25.4/30	48	1.8	ATB
ACTW14-250T24	250	16/20/22.23/25.4/30	24	2.2	ATB
ACTW14-250T48	250	16/20/22.23/25.4/30	48	2.2	ATB
ACTW14-250T60	250	16/20/22.23/25.4/30	60	2.2	ATB
ACTW14-255T40	255	16/20/22.23/25.4/30	40	1.8	ATB



GENERAL PURPOSE SEGMENTED RIM DIAMOND BLADE



Diamond cutting discs, segmented-edge, segment height 7 mm, for high cutting performance; for brick; concrete; pavers; for all standard angle grinders with peripheral disc speed of 80 m/s.



Model	Diameter (mm)	Bore (mm)	Segment Height (mm)	Segment Thickness (mm)	Disc Thickness (mm)
ACTW02-G115	115	22.23	7.0	1.9	1.2
ACTW02-G125	125	22.23	7.0	2	1.2
ACTW02-G230	230	22.23	7.0	2.6	1.8



CONTINUOUS RIM DIAMOND BLADE



Diamond cutting discs for tiles, continuous rim, turbo edge, segment height 5 mm, for high cutting performance on tiles, travertine, for all commonly used angle grinders with peripheral disc speed of 80 m/s.



Model	Diameter (mm)	Bore (mm)	Segment Height (mm)	Segment Thickness (mm)	Disc Thickness (mm)
ACTW02-C115	115	22.23	7.0	1.9	1.2
ACTW02-C125	125	22.23	7.0	2.0	1.2



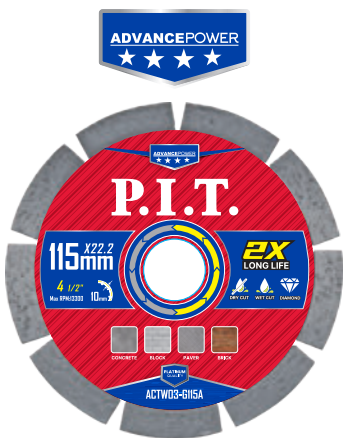
SUPER THIN TURBO DIAMOND SAW BLADE



Diamond cutting discs, continuous rim, turbo pattern, 7.5 mm high segments, for marble, hollow concrete blocks, concrete roof tiles, ceramics, tiles, for all standard angle grinders with peripheral disc speed of 80 m/s.



Model	Diameter (mm)	Bore (mm)	Segment Height (mm)	Segment Thickness (mm)	Disc Thickness (mm)
ACTW02-T115	115	22.23	7.0	2.0	1.2
ACTW02-T125	125	22.23	7.0	2.0	1.2
ACTW02-T180	180	22.23	7.0	2.8	1.6



GENERAL PURPOSE SEGMENTED RIM DIAMOND BLADE



Diamond cutting discs, segmented-rim, segments 10 mm deep, for high cutting performance in commercial use, for granite, concrete blocks, hard concrete, all natural and artificial stone, for all standard angle grinders with peripheral disc speed of 80 m/s.



Model	Diameter (mm)	Bore (mm)	Segment Height (mm)	Segment Thickness (mm)	Disc Thickness (mm)
ACTW03-G115A	115	22.23	10	2	1.4
ACTW03-G125A	125	22.23	10	2	1.4
ACTW03-G150A	150	22.23	10	2.2	1.4
ACTW03-G180A	180	22.23	10	2.2	1.6
ACTW03-G230A	230	22.23	10	2.6	1.8



CONTINUOUS RIM DIAMOND BLADE



Diamond cutting discs, continuous rim, turbo pattern, 7 mm segment height, for high cutting performance in long-term professional use, for tiles, ceramics, travertine, marble, for all standard angle grinders with peripheral disc speed of 80 m/s.



Model	Diameter (mm)	Bore (mm)	Segment Height (mm)	Segment Thickness (mm)	Disc Thickness (mm)
ACTW03-C115A	115	22.23	7	1.8	1.4
ACTW03-C125A	125	22.23	7	1.8	1.4
ACTW03-C150A	150	22.23	7	2	1.4
ACTW03-C180A	180	22.23/25.4	7	2	1.6
ACTW03-C200A	200	22.23/25.4	7	2.2	1.6
ACTW03-C230A	230	22.23/25.4	7	2.2	1.8
ACTW03-C300A	300	22.23/25.4	7	2.4	1.8



SUPER THIN TURBO DIAMOND SAW BLADE



Diamond cutting discs, continuous rim, turbo pattern, 10mm high segment, for high cutting performance in long-term professional use, for granite, concrete, pavers, clay and concrete roof tiles, all natural and reconstituted stone, hard-fired tiles, for all standard angle grinders with peripheral disc speed of 80 m/s.



Model	Diameter (mm)	Bore (mm)	Segment Height (mm)	Segment Thickness (mm)	Disc Thickness (mm)
ACTW03-T115A	115	22.23	10	1.4	1.4
ACTW03-T125A	125	22.23	10	1.6	1.4
ACTW03-T150A	150	22.23	10	1.6	1.4
ACTW03-T180A	180	22.23	10	1.8	1.6
ACTW03-T230A	230	22.23	10	2.2	1.8



2IN1 DIAMOND CUTTING BLADE



A diamond-bearing bond with a honeycomb layer pattern makes your cutting soft and highly productive simultaneously. The large plane creates a fulcrum effect, directing the blade in a straight line. Additionally, you can grind the edge of the tile end.Used on angle grinder without the use of coolant.



Model	Diameter	Bore (mm)	Disc Thickness (mm)
ACTW11-0125A	125	22.23	1.6



ULTRA THIN DIAMOND CUTTING BLADE



The diamond cutting blade is used for cutting ceramic materials with the presence of decorative coatings. Due to the standard 22.2 mm mounting , it can be used on almost any grinding machine for dry cutting.Equipped with an ultra-thin diamond layer of 1.1 millimeters, which allows to cut the tile even with a soft glaze.



Model	Diameter	Bore (mm)	Disc Thickness (mm)
ACTW11-0125B	125	22.23	1.1



CARBIDE MULTI WHEEL CUTTING DISC



This is a unit-cast wood carving disc with sawed teeth. Grit is applied with thermal pressing at the edges of these teeth. Abrasive having high strength and large sizes can cut not only wood but also wood with nails.

Model	Diameter	Bore (mm)	Teeth	Disc Thickness
ACTW07-0115	115	22.23	8	1.2
ACTW07-0125	125	22.23	8	1.2



MULITI DIAMOND SAW BLADES



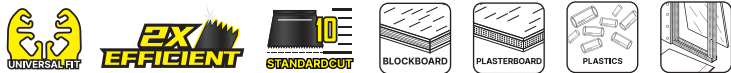
Our cut off wheel has constant diameter that allows dry cutting of metal, rebar, iron, metal profiles, aluminium, different types of pipes and another sheet metals.less sparks, no dust, no smell, no overheating. The diamond cutting wheel can be used for grinding burred edges that can leave after rough metal cutting.



Model	Diameter	Bore (mm)	Segment Thickness (mm)	Segment Height (mm)
ACTW11-0115	115	22.23	2.2	4
ACTW11-0125	125	22.23	2.2	4



WOOD PLUNGE CUTTING BLADE



Perfect capabilities at assambed parts. high cutting speed , material: HCS. Especially clean and quick cuts into hard wood, soft wood, laminate, parquet, plastic etc. Easy plunging into the material at any place. E.g. trouble-free plunge-cuts into parquet floors, real-wood kitchen countertops for ventilation grilles, in cabinets or gypsum plasterboard slabs for access to power outlets.



Model	Product Name	Work Length (mm)	Overall Length (mm)	Width (mm)	Material
ACTW08-010W	Wood Plunge Cutting Blade 10mm	10	92	34	58CRV
ACTW08-020W	Wood Plunge Cutting Blade 20mm	20	92	34	58CRV
ACTW08-034W	Wood Plunge Cutting Blade 34mm	34	92	34	58CRV
ACTW08-068W	Wood Plunge Cutting Blade 68mm	68	92	32.5	58CRV
ACTW08-087W	Wood Segmented Cutting Blade 87mm	87	/	/	58CRV



14T WOOD PLUNGE CUTTING BLADE



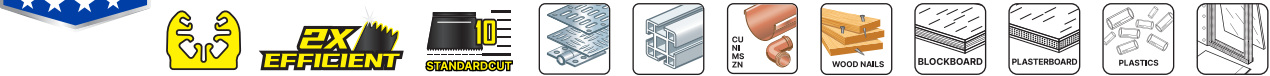
For precise, fine cuts in wood. suitable for plunge cuts and longitudinal cuts as well as cutting to length. for soft wood, hardwood, laminate, parquet. material: HCS



Model	Product Name	Work Length (mm)	Overall Length (mm)	Width (mm)	Material
ACTW08-034WT	14T Wood Plunge Cutting Blade 34mm	34	92	34	58CRV
ACTW08-068WT	14T Wood Plunge Cutting Blade 68mm	68	92	34	58CRV



ADVANCEPOWER METAL PLUNGE CUTTING BLADE



For clean cuts into coated wood, into plastic, glass fibre, metal sheets up to 2 mm, copper pipes, aluminium pipes and profile sections, also suitable for removal of protruding nails from wood or copper pipe from the wall flush with the adjacent areas.



Model	Product Name	Work Length (mm)	Overall Length (mm)	Width (mm)	Material
ACTW08-010M	Metal Plunge Cutting Blade 10mm	10	92	34	BIM (M42+D6A)
ACTW08-020M	Metal Plunge Cutting Blade 20mm	20	92	34	BIM (M42+D6A)
ACTW08-034M	Metal Plunge Cutting Blade 34mm	34	92	34	BIM (M42+D6A)
ACTW08-087M	Metal Segmented Cutting Blade 87mm	87	/	/	BIM (M42+D6A)

ADVANCEPOWER REMOVAL BLADE & RASP



Rasps and removes mortar, tile adhesive and carpet remains. Also for rough grinding and smoothening of painter's filling, tile adhesive, concrete, stone, wood.



Model	Product Name	Work Length (mm)	Overall Length (mm)	Width (mm)	Material
ACTW08-064C	Carbide Grit 64mm Grout Removal Blade	64	/	/	YG8
ACTW08-087C	Carbide Grit 87mm Grout Removal Blade	87	/	/	YG8
ACTW08-080C	Carbide Grit 80mm Delta Rasp	80	/	/	YG8
ACTW08-035C	Carbide Grit 35mm Finger Rasp	34	/	/	YG8

ADVANCEPOWER DIAMOND GRIT GROUT REMOVAL BLADE



Mills joints of tiles with a cutting width of 1.3 mm up to a cutting depth of 12 mm. Ideal for working into the corners, plunging into the material and working on flush surfaces.



Model	Product Name	Work Length (mm)	Overall Length (mm)	Width (mm)	Material
ACTW08-087D	Diamond Grit 87mm Grout Removal Blade	87	/	/	YG8
ACTW08-064D	Diamond Grit 64mm Grout Removal Blade	64	/	/	YG8



ADVANCEPOWER SANDING PAD & SANDPAPER



Aluminium oxide sandpaper for wood and metal in various grits, sandpaper for wood and paint, scouring pads for matt finishing and smoothening of wood fibres, felt polishing wheels for polishing wood, metal, non-ferrous metals.



Model	Product Name	Work Length (mm)	Overall Length (mm)	Width (mm)	Material
ACTW08-093P	93mm Delta Sanding Pad Perforated	93	/	/	YG8
ACTW08-093SP	93mm Delta Sandpaper Sheet	93	/	/	60/80/120/180/240

ADVANCEPOWER HCS SCRAPER BLADE



For scraping of soft materials, silicone or acrylic joints, residual glue from bonding, paint residues.



Model	Product Name	Work Length (mm)	Overall Length (mm)	Width (mm)	Material
ACTW08-050S	HCS Rigid Scraper Blade	51.7	/	/	58CRV
ACTW08-052S	HCS Flexible Scraper Blade	51.7	/	/	58CRV

ADVANCEPOWER 17PCS MULTI SAW BLADES SET

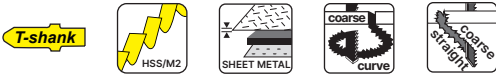
Model	ACTW08-017A
	87mm CRV Semi-circle Wood Plunge Cutting Blade , 1pc .
	80mm Sanding pad, 1pc
	80mm Red Delta Sandpaper Sheet ,Grit: 60/80/120/180/240 each 2pc,
Sizes(mm)	34mm Wood Plunge Cutting Blade ,1pc
	34mm 14T Wood Plunge Cutting Blade, 1pc
	34mm Metal Plunge Cutting Blade, 1pc
	HCS Rigid Scraper Blade, 1pc
	HCS Flexible Scraper Blade, 1pc
Packaging	Double Blister

ADVANCEPOWER 8PCS MULTI SAW BLADES SET

Model	ACTW08-008A
	34mm Wood Plunge Cutting Blade ,2pc.
	34mm 14T Wood Plunge Cutting Blade, 1pc
Sizes(mm)	34mm Metal Plunge Cutting Blade, 1pc
	44mm Metal Plunge Cutting Blade, 1pc
	68mm 14T Wood Plunge Cutting Blade, 1pc
	68mm Wood Plunge Cutting Blade ,1pc.
	87mm HSS Semi-circle Metal Plunge Cutting Blade , 1pc
Packaging	Double Blister



METAL CUTTING BLADES



Metal Jig saw Blade makes straight cuts in metal. Its milled, wavy-set teeth are ideal for cuts without special requirements. The fully hardened, high-grade HSS (high-speed steel) blade material is appropriate for cutting standard-strength, non-perforated metal sheets. For use with jigsaws with T-Shank clamping systems.



AJSB-T118A



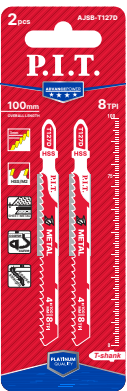
AJSB-T118AF



AJSB-T118B



AJSB-T118G



AJSB-T127D

Model	Product Name	Overall Length (mm)	work length (mm)	Tooth Pitch	Material
AJSB-T118A	Metal Cutting Blades	76	50	1.2mm-21TPI	HSS-M2
AJSB-T118AF	Flexible Metal Cutting Blades	76	50	1.2mm-21TPI	BIM-6150+M2
AJSB-T118B	Metal Cutting Blades	76	50	2mm-12TPI	HSS-M2
AJSB-T118G	Metal Cutting Blades	76	50	0.8mm-32TPI	HSS-M2
AJSB-T127D	Aluminum Cutting Blades	100	75	3mm-8TPI	HSS-M2



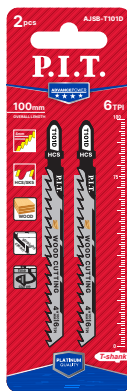
WOOD CUTTING BLADES



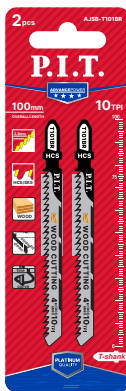
Wood Jig saw Blade delivers clean straight cuts in wood. Its precision-ground teeth with a taper-ground body enable spotless results. Made of high carbon steel, this blade is appropriate for cutting softwood and non-abrasive woodworking materials. For use with jigsaws with T-Shank clamping systems.



AJSB-T101B



AJSB-T101D



AJSB-T101BR



AJSB-T101AO



AJSB-T301CD



AJSB-T301DL

Model	Product Name	Overall Length (mm)	work length (mm)	Tooth Pitch	Material
AJSB-T101B	Clean Cutting Blade	100	75	2.5mm-10TPI	HCS-SK5
AJSB-T101D	Clean Cutting Blade	100	75	4mm-6TPI	HCS-SK5
AJSB-T101BR	Reverse-tooth, Clean Cutting Blade	100	75	2.5mm-10TPI	HCS-SK5
AJSB-T101AO	Fast Curved Cutting Blade	76	50	20TPI	HCS-SK5
AJSB-T301CD	Clean Cutting Blade	116	90	3mm-8TPI	HCS-SK5
AJSB-T301DL	Wood Cutting Blades	132	106	4mm-6TPI	HCS-SK5



WOOD CUTTING BLADES

NEW!

T-shank



Wood jig saw Blade delivers clean straight cuts in wood. Its precision-ground teeth with a taper-ground body enable spotless results. Made of high carbon steel, this blade is appropriate for cutting softwood and non-abrasive woodworking materials. For use with jigsaws with T-Shank clamping systems.



AJSB-T144D



AJSB-T111C



AJSB-T344D



AJSB-T119BO



AJSB-T119B



AJSB-T144DP

Model	Product Name	Overall Length (mm)	work length (mm)	Tooth Pitch	Material
AJSB-T144D	Fast Cutting Blade	100	75	4mm-6TPI	HCS-SK5
AJSB-T111C	Fast Cutting Blade	100	75	3mm-8TPI	HCS-SK5
AJSB-T344D	Fast Cutting Blade	132	106	4mm-6TPI	HCS-SK5
AJSB-T119BO	Fast Curved Cutting Blade	76	50	2mm-12TPI	HCS-SK5
AJSB-T119B	Wood Cutting Blades	76	50	2mm-12TPI	HCS-SK5
AJSB-T144DP	Wood Cutting Blades	100	75	4mm-6TPI	HCS-SK5



5PCS JIG SAW BLADE SET

NEW!



T-shank



Model	AJSB01-005A
Sizes(mm)	76mm 12T Fast Curved Cutting Blade, 1pc 100mm 6T Fast Cutting Blade, 1pc 100mm 6T Fast Cutting Blade, 1pc 100mm 8T Fast Cutting Blade, 1pc 100mm 10T Clean Cutting Blade, 1pc



5PCS JIG SAW BLADE SET

NEW!



T-shank



Model	AJSB01-005B
Sizes(mm)	76mm 12T Fast Curved Cutting Blade, 1pc 100mm 8T Fast Cutting Blade, 1pc 100mm 6T Fast Cutting Blade, 1pc 100mm 8T Aluminum Cutting Blades, 1pc 76mm 21T Metal Cutting Blades, 1pc



10PCS JIG SAW BLADE SET

NEW!

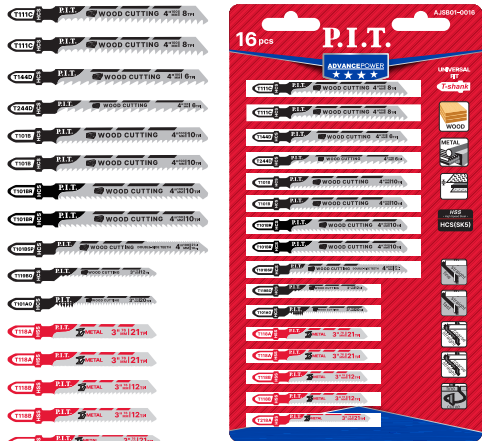


Model	AJSB01-0010
Sizes(mm)	100mm 6T Fast Cutting Blade, 1pc 100mm 6T Fast Cutting Blade, 1pc 100mm 8T Fast Cutting Blade, 1pc 100mm 10T Clean Cutting Blade, 1pc 100mm 10T Reverse-tooth, Clean Cutting Blade, 1pc 100mm 10T Reverse-tooth, Clean Cutting Blade, 1pc 76mm 20T Fast Curved Cutting Blade, 1pc 76mm Rigid Scraper Blade, 1pc 100mm 8T Metal Cutting Blades, 1pc 76mm 12T Metal Cutting Blades, 1pc 76mm 21T Metal Cutting Blades, 1pc



16PCS JIG SAW BLADE SET

NEW!



Model	AJSB01-0016
Sizes(mm)	100mm 8T Fast Cutting Blade, 2pcs 100mm 6T Fast Cutting Blade, 1pc 100mm 6T Fast Cutting Blade, 1pc 100mm 10T Clean Cutting Blade, 2pcs 100mm 10T Reverse-tooth, Clean Cutting Blade, 2pcs 100mm 21T Reverse-tooth, Clean Cutting Blade, 1pc 76mm, 12T Fast Curved Cutting Blade, 1pc 76mm, 20T Fast Curved Cutting Blade, 1pc 76mm, 12T Metal Cutting Blades, 2pcs 76mm, 21T Metal Cutting Blades, 2pcs 76mm, 21T Metal Cutting Blades, 1pc



20PCS JIG SAW BLADE SET

NEW!



Model	AJSB01-0020
Sizes(mm)	100mm 10T Clean Cutting Blade, 5pcs 100mm 8T Fast Cutting Blade, 5pcs 76mm 21T Metal Cutting Blades, 5pcs 76mm 12T Fast Curved Cutting Blade, 5pcs





NEW!

METAL CUTTING RECIPROCATING SAW BLADES



Metal Reciprocating Saw Blade delivers cuts in metal. Its milled, side-set teeth enable cuts without special requirements. Moreover, the HSS-M2 blade is engineered for endurance when cutting regular-strength steel materials. For use with reciprocating saws with 1/2 inch universal shank systems.



Model	Product Name	Overall Length (mm)	work length (mm)	Tooth Pitch	Material
ARSB-S918BF	Metal Cutting Reciprocating Saw Blades	152	130	1.8mm-14TPI	BIM-(6150+M2)
ARSB-S1025VF	Metal Cutting Reciprocating Saw Blades	200	178	1.8-2.6mm-14-10TPI	BIM-(M2+D6A)
ARSB-S922EF	Metal Cutting Reciprocating Saw Blades	152	130	1.4mm-18TPI	BIM-(6150+M2)
ARSB-S922BF	Metal Cutting Reciprocating Saw Blades	152	130	1.8mm-14TPI	BIM-(6150+M2)
ARSB-S711EF	Metal Cutting Reciprocating Saw Blades	150	130	1.4mm-18TPI	BIM-(6150+M2)
ARSB-S1122HF	Metal Cutting Reciprocating Saw Blades	228	205	2.5mm-10TPI	BIM-(M2+D6A)



NEW!

METAL CUTTING RECIPROCATING SAW BLADES



Wood Reciprocating Saw Blade makes cuts in wood. Its milled, side-set teeth enable cuts without special requirements. Made of HCS (high carbon steel), the blade is appropriate for cutting firewood, nail-free coarse wood and green wood. For use with reciprocating saws with 1/2 inch universal shank systems.

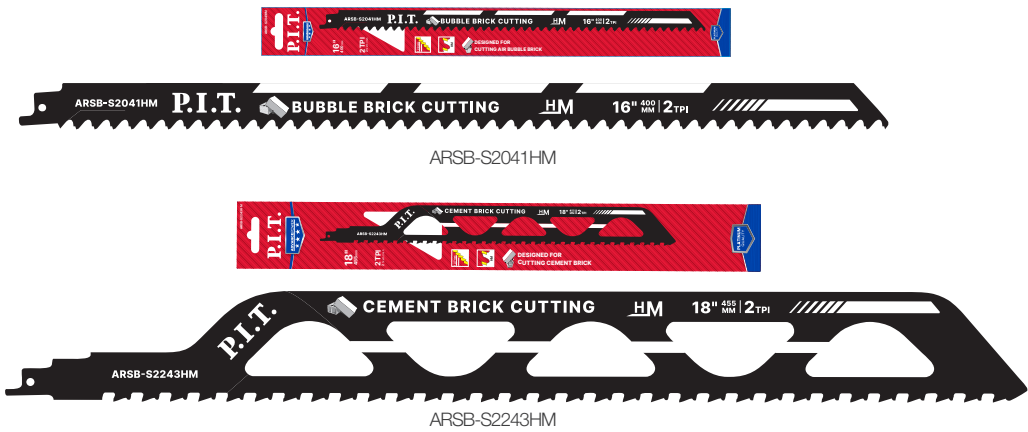


Model	Product Name	Overall Length (mm)	work length (mm)	Tooth Pitch	Material
ARSB-S1111K	Wood Cutting Reciprocating Saw Blade	230	205	8.5mm-3TPI	58CRV
ARSB-S1617K	Wood Cutting Reciprocating Saw Blade	300	278	8.5mm-3TPI	58CRV
ARSB-S644D	Wood Cutting Reciprocating Saw Blade	152	130	4mm-6TPI	58CRV
ARSB-S1531L	Wood Cutting Reciprocating Saw Blade	230	208	5mm-5TPI	58CRV



NEW!

CEMENT BRICK CUTTING SAW BLADE



Model	Product Name	Overall Length (mm)	work length (mm)	Tooth Pitch	Material
ARSB-S2041HM	Air bubble brick cutting saw blade	375	350	12.6mm-2TPI	HM
ARSB-S2243HM	Cement brick cutting saw blade	410	365	12.7mm-2TPI	HM



NEW!

2PCS CARBIDE RECIPROCATING SAW BLADES



Wood Reciprocating Saw Blade makes cuts in wood. Its milled, side-set teeth enable cuts without special requirements. Made of HCS (high carbon steel), the blade is appropriate for cutting firewood, nail-free coarse wood and green wood. For use with reciprocating saws with 1/2 inch universal shank systems.



Model	Product Name	Overall Length (mm)	work length (mm)	Tooth Pitch	Material
ARSB-0606A	Wood Cutting Reciprocating Saw Blade	152	127	4.3mm-6TPI	58CRV
ARSB-0903A	Wood Cutting Reciprocating Saw Blade	228	203	8mm-3TPI	58CRV
ARSB-0906A	Wood Cutting Reciprocating Saw Blade	228	203	4.3mm-6TPI	58CRV
ARSB-1203A	Wood Cutting Reciprocating Saw Blade	300	275	8mm-3TPI	58CRV
ARSB-1206A	Wood Cutting Reciprocating Saw Blade	300	275	4.3mm-6TPI	58CRV



CEMENT BRICK CUTTING SAW BLADE

NEW!



Model	Product Name	Overall Length (mm)	work length (mm)	Tooth Pitch	Material
ARSB-1506A	Air bubble brick cutting saw blade	370	345	4.3mm-6TPI	58CRV



2PCS STAINLESS STEEL RECIPROCATING SAW BLADE

NEW!



Wood Reciprocating Saw Blade makes cuts in wood. Its milled, side-set teeth enable cuts without special requirements. Made of HCS (high carbon steel), the blade is appropriate for cutting firewood, nail-free coarse wood and green wood. For use with reciprocating saws with 1/2 inch universal shank systems.



ARSB-1203B



ARSB-0905B

Model	Product Name	Overall Length (mm)	work length (mm)	Tooth Pitch	Material
ARSB-1203B	Carbide Reciprocating Saw Blades	300	279	8.5mm-3TPI	3CR13
ARSB-0905B	Carbide Reciprocating Saw Blades	228	206	4mm-6TPI	3CR13



2PCS STAINLESS STEEL RECIPROCATING SAW BLADE

NEW!



ARSB-0614C



ARSB-0618C



ARSB-0914C

Model	Product Name	Overall Length (mm)	work length (mm)	Tooth Pitch	Material
ARSB-0614C	Metal Cutting Reciprocating Saw Blades	150	125	1.8mm-14TPI	M42+D6A
ARSB-0618C	Metal Cutting Reciprocating Saw Blades	150	125	1.4mm-18TPI	M42+D6A
ARSB-0914C	Metal Cutting Reciprocating Saw Blades	230	205	1.8mm-14TPI	M42+D6A



RECIPROCATING SAW BLADE WITH HANDLE SET

NEW!



Model	ARSB01-0003
Sizes(mm)	Reciprocating Saw Blade With Handle, 1pc 152mm 18T Metal Cutting Reciprocating Saw Blades, 1pc 152mm 10-14T Metal Cutting Reciprocating Saw Blades, 1pc



12PCS RECIPROCATING SAW BLADES

NEW!



Model	ARSB01-012A
Sizes(mm)	150mm 24T Metal Cutting Reciprocating Saw Blades, 3pcs 150mm 10T Wood Cutting Reciprocating Saw Blade, 3pcs 150mm 6T Wood Cutting Reciprocating Saw Blade, 3pcs 228mm 10T Wood Cutting Reciprocating Saw Blade, 3pcs



PLANER BLADE



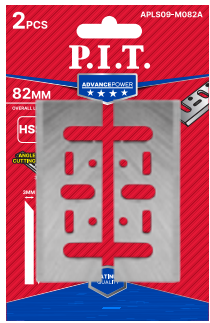
HSS and tungsten carbide Planer Blades, with 2 cutting edges, straight, precision ground, special carbide, for planing in cabinet making and interior work, for planing hard- and softwoods, to fit all market-leading electric planers



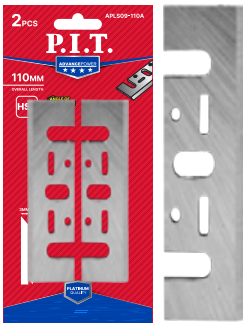
APLS09-082A



APLS09-102A



APLS09-M082A



APLS09-110A

Model	Size (mm)	Overall Length (mm)	Width (mm)	Angle	Material
APLS09-082A	82x5.5	82	5.5	35°	HSS
APLS09-082B	82x5.5	82	5.5	35°	TCT
APLS09-102A	102x5.5	102	5.5	35°	HSS
APLS09-102B	102x5.5	102	5.5	35°	TCT
APLS09-M082A	82x29	82	29	38°	HSS
APLS09-M082B	82x29	82	29	38°	TCT
APLS09-110A	110x29	110	29	38°	HSS



5PCS ROUTER BIT SET



Model	ACTW09-005A	
Sizes(mm)	Morsting Bit:12.7mm	
	Dovetail:12.7mm	
	Straight Bit:19mm	
	Cove Bit:35mm	
	Slotting Bit:31.8mm	



6PCS ROUTER BIT SET



Model	ACTW09-006A	
Sizes(mm)	Round Over Bit:R3,R4,R5,R6,R8,R10	



12PCS ROUTER BIT SET



Model	ACTW09-012B	
Sizes(mm)	Cove Box Bit:12.7mm	
	Cove Bit:22.2mm	
	Straight Bit:6mm, 12mm, 16mm	
	Dovetail Bit:12.7mm	
	Round Over Bit:22.2mm,28.6mm	
	45°Chamfer Bit:32mm	
	90°V Grooving Bit:12.7mm	
	Flush Trim Bit:12.7mm	
	Roman Ogee Bit:R4mm	



15PCS ROUTER BIT SET



Model	ACTW09-015X	
Sizes(mm)	Round Over Bit:R9.5mm	
	Flush Trim Bit:12.7mm	
	Dovetail:12.7mm	
	Roman Ogee Bit:R4mm	
	45°Chamfer Bit:32mm	
	Straight Bit:3mm,6mm,12mm,16mm	
	Panel Pilot Bit:6.35mm	
	Cove Box Bit:6.35mm,12.7mm	
	Cove Bit:R6.3mm	
	90°V Grooving Bit:12.7mm	
	Morsting Bit:12.7mm	



ACCESSORIES BRUSHING AND ABRASIVE



ABRASIVES GRINDING DISCS



Grinding discs for metal, BF bonding, aluminium oxide abrasive, high quality discs for long-term professional use, for all standard angle grinders with peripheral disc speed of 80 m/s.

Model	Diameter (mm)	Bore (mm)	Thickness (mm)
APLS02-0115	115	22.23	6
APLS02-0125	125	22.23	6
APLS02-0150	150	22.23	6
APLS02-0180	180	22.23	6
APLS02-0230	230	22.23	6

FLAP DISC ALUMINUM OXIDE



Abrasive Flap Discs for metal, aluminum oxide abrasive coated, large number of leaves for optimal grinding performance, for long-term professional use, for all standard angle grinders with peripheral disc speed of 80 m/s.

Model	Diameter (mm)	Bore (mm)	Grit	Material
APLS01-10040	100	16	P40	Aluminum Oxide
APLS01-10060	100	16	P60	Aluminum Oxide
APLS01-10080	100	16	P80	Aluminum Oxide
APLS01-10010	100	16	P100	Aluminum Oxide
APLS01-10012	100	16	P120	Aluminum Oxide
APLS01-11540	115	22.23	P40	Aluminum Oxide
APLS01-11560	115	22.23	P60	Aluminum Oxide
APLS01-11580	115	22.23	P80	Aluminum Oxide
APLS01-11512	115	22.23	P120	Aluminum Oxide
APLS01-12540	125	22.23	P40	Aluminum Oxide
APLS01-12560	125	22.23	P60	Aluminum Oxide
APLS01-12580	125	22.23	P80	Aluminum Oxide
APLS01-12512	125	22.23	P120	Aluminum Oxide
APLS01-18040	180	22.23	P40	Aluminum Oxide
APLS01-18060	180	22.23	P60	Aluminum Oxide
APLS01-18080	180	22.23	P80	Aluminum Oxide
APLS01-18012	120	22.23	P120	Aluminum Oxide

ZIRCONIA FLAP DISCS



Abrasive Flap Discs for metal, aluminum oxide abrasive coated, large number of leaves for optimal grinding performance, for long-term professional use, for all standard angle grinders with peripheral disc speed of 80 m/s.



Model	Diameter (mm)	Bore (mm)	Grit	Material
APLS26-12540	125	22.23	P40	Zirconia
APLS26-12560	125	22.23	P60	Zirconia
APLS26-12580	125	22.23	P80	Zirconia
APLS26-12512	125	22.23	P120	Zirconia



STRIP DISC



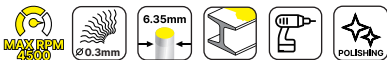
Polycarbide cleaning discs, nylon backing, bonded to silicon carbide abrasive, working width 13 mm, for precise working up to edges with the edge or the face of the disc, flexible, for sanding and cleaning of steel, sheet metal, wood, plastics and stone, for all common angle grinders with peripheral disc speed of 80 m/s.



Model	Diameter (mm)	Bore (mm)	Maximum Speed (RPM)
APLS18-0115	115	22.23	10400
APLS18-0125	125	22.23	9600



TIGHT CORNER END BRASS WIRE BRUSH



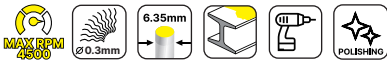
Tight corner end brush, High tensile steel wire, Copper-plated, crimped, for derusting, cleaning, removal of surface coatings, paint and excess rubber, descaling, smoothing, roughing up and matt finishing, for metal and stone, ideal for working with difficult shapes and interior surfaces, eg cast iron gates, grilles, gratings etc.



Model	Diameter (mm)	Wire Diameter (mm)	Shank Diameter (mm)
APLS10-D017	17	0.3	6.35
APLS10-D024	24	0.3	6.35
APLS10-D030	30	0.3	6.35



CUP BRUSH BRASS WIRE CRIMPED



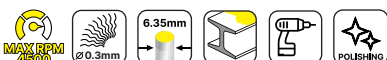
Cup brush, Copper-plated wire, corrosion-free, crimped, 0.3mm diameter, for fine work cleaning, paint removing, polishing and matt finishing, for metal and stone, ideal for working on medium sized areas. Use with power drills.



Model	Diameter (mm)	Wire Diameter (mm)	Shank Diameter (mm)
APLS10-C050	50	0.3	6.35
APLS10-C063	63	0.3	6.35
APLS10-C075	75	0.3	6.35



WHEEL BRASS BRUSH CRIMPED



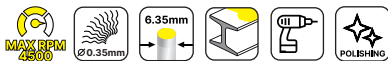
Wheel brush, High tensile steel wire, Copper-plated, corrosion-free, crimped, for fine work cleaning, paint removing, polishing and matt finishing, for metal and stone, ideal for working on narrow edges, frames, gratings and tubes. Use with power drills.



Model	Diameter (mm)	Wire Diameter (mm)	Shank Diameter (mm)
APLS10-F038	38	0.3	6.35
APLS10-F050	50	0.3	6.35
APLS10-F063	63	0.3	6.35
APLS10-F075	75	0.3	6.35
APLS10-F100	100	0.3	6.35



STEEL END TWIST BRUSH



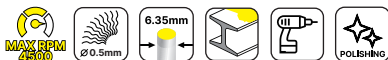
High tensile steel wire, 0.5mm diameter, for rust and paint removal, descaling, deburring and preparation of welding seams. For metal and stone working, cleaning, surface preparation and fabrication tasks. Use with power drills. 6mm shank. Max 20,000rpm.



Model	Diameter (mm)	Wire Diameter (mm)	Shank Diameter (mm)
APLS10-H025	25	0.35	6.35



CUP WIRE BRUSH TWIST KNOT



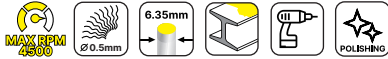
High tensile crimped brass wire, Copper-plated, 0.5mm diameter, for rust and paint removal, descaling, deburring and preparation of welding seams. For metal and stone working, cleaning, surface preparation and fabrication tasks.



Model	Diameter (mm)	Wire Diameter (mm)	Shank Diameter (mm)
APLS10-A075	75	0.5	6.35



WHEEL BRUSH EXTRA STRONG TWIST KNOT



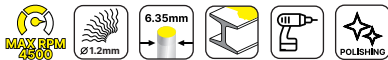
Wheel brush, High tensile steel wire, 0.5mm diameter, twist knot, for extremely heavy jobs derusting, removing paint, clinker, scale and removing welding marks, for metal and wood, ideal for use on narrow edges, frames, posts, gratings and tubes.



Model	Diameter (mm)	Wire Diameter (mm)	Shank Diameter (mm)
APLS10-G075	75	0.5	6.35
APLS10-G100	100	0.5	6.35



WHEEL BRUSH NYLON



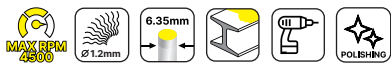
Wheel brush, nylon, aluminium oxide abrasive, flexible, for fine sanding, for cleaning, removing paint, varnish and welding discolouration, on stainless steel, for wood, metal, light alloy, non-ferrous metals, also suitable for surfacing wood, for working on narrow edges, frames, grilles and curved objects.



Model	Diameter (mm)	Wire Diameter (mm)	Shank Diameter (mm)
APLS11-N075	75	1.2	6.35
APLS11-N100	100	1.2	6.35



CUP BRUSH NYLON



Cup brush, nylon, aluminium oxide abrasive, flexible, for fine sanding, for cleaning, removing paint, varnish and welding discolouration, on stainless steel, for wood, metal, light alloy, non-ferrous metals, also suitable for surfacing wood, for working medium sized surfaces.



Model	Diameter (mm)	Wire Diameter (mm)	Shank Diameter (mm)
APLS11-CN50	50	1.2	6.35
APLS11-CN75	75	1.2	6.35



WIRE SCRATCH BRUSH



Easy to clean stubborn stains and where it needs strong scrubbing, easy to clean small places and narrow spaces without damaging the surface or fine features, saving time and energy for doing cleaning work. Applications: great wire scratch brushes to remove the welding slag, rust, paint stains and clean machinery, unfinished metal parts, also can be used for cleaning doors, windows, floor, stairs, fence, etc.

Model	Diameter (mm)	Wire Diameter (mm)	Shank Diameter (mm)
APLS10-D250	250	0.3	/

3PCS WIRE BRUSH SET

Wheel brush, High tensile steel wire, Copper-plated, corrosion-free, crimped, for fine work cleaning, paint removing, polishing and matt finishing, for metal and stone, ideal for working on narrow edges, frames, gratings and tubes.

Model	APLS10-0003
Specifications	25/50/50mm
	Handle Diameter: 6.35mm
Packaging	Double Blister

5PCS WIRE BRUSH SET

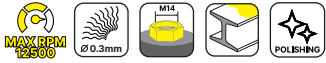
Model	APLS10-005A
Specifications	25/50/50/75/75mm
	Handle Diameter: 6.35mm
Packaging	Double Blister

5PCS BRASS COATED WIRE BRUSH SET

Model	APLS10-005B
Specifications	25/38/50/63/75mm
	Handle Diameter: 6.35mm
Packaging	Double Blister



BRASSED STEEL CRIMP CUP

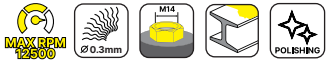


High tensile crimped steel wire, Copper-plated, 0.3mm diameter, for rust and paint removal, descaling, deburring and preparation of welding seams. For metal and stone working, cleaning, surface preparation and fabrication tasks. Use with angle grinders. M14 x 2 female thread.



Model	Diameter (mm)	Wire Diameter (mm)	Shank Diameter (mm)
APLS12-M060	60	0.3	M14
APLS12-M075	75	0.3	M14
APLS12-M100	100	0.3	M14
APLS12-M125	125	0.3	M14
APLS12-M150	150	0.3	M14

BRASSED STEEL CRIMP BEVEL BRUSH

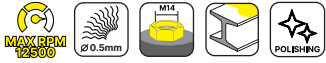


High tensile crimped steel wire, Copper-plated, 0.3mm diameter, for rust and paint removal, descaling, deburring and preparation of welding seams. For metal and stone working, cleaning, surface preparation and fabrication tasks. Use with angle grinders. M14 x 2 female thread.



Model	Diameter (mm)	Wire Diameter (mm)	Shank Diameter (mm)
APLS12-P100	100	0.3	M14
APLS12-P115	115	0.3	M14
APLS12-P125	125	0.3	M14

STEEL TWIST-KNOT BOWL CUP

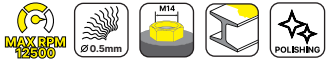


Cup Brush, High tensile crimped steel wire, twist knot, for derusting, removal of surface coatings, paint, heavy rust and floor coverings, cleaning of shuttering and facades, descaling, deburring, for metal and stone, for working on fairly large areas.



Model	Diameter (mm)	Wire Diameter (mm)	Shank Diameter (mm)
APLS12-R080	80	0.5	M14
APLS12-R100	100	0.5	M14
APLS12-R125	125	0.5	M14

STEEL TWIST-KNOT BRUSH



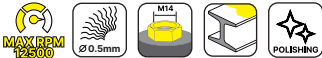
Cranked Brush, High tensile steel wire, twist knot, cropped, for derusting, removal of surface coatings, paint, heavy rust and floor coverings, removing welding marks, descaling, deburring, for metal and stone, for working on narrow edges, frames, gratings and difficult-to-reach areas.



Model	Diameter (mm)	Wire Diameter (mm)	Shank Diameter (mm)
APLS12-Q100	100	0.5	M14
APLS12-Q115	115	0.5	M14
APLS12-Q125	125	0.5	M14



STEEL TWIST-KNOT WHEEL



Wheel Brush, High tensile steel wire, twist knot, for derusting, removal of surface coatings, paint, heavy rust and floor coverings, descaling, deburring and removing of welding marks, for metal and stone, for working on narrow edges, frames and gratings



Model	Diameter (mm)	Wire Diameter (mm)	Shank Diameter (mm)
APLS12-S100	100	0.5	M14
APLS12-S125	125	0.5	M14



STEEL TWIST-KNOT WHEEL



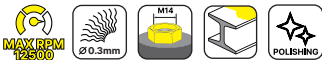
Wheel Brush, High tensile steel wire, twist knot, for derusting, removal of surface coatings, paint, heavy rust and floor coverings, descaling, deburring and removing of welding marks, for metal and stone, for working on narrow edges, frames and gratings



Model	Diameter (mm)	Wire Diameter (mm)	Shank Diameter (mm)
APLS12-T100	100	0.5	22.23
APLS12-T125	125	0.5	22.23



STEEL WHEEL BRUSH



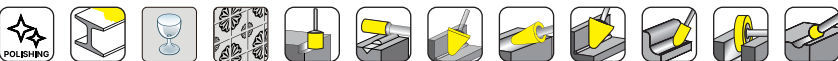
High tensile steel wire, applicable for deburring, rust, scale and carbon removal, edge blending, roughening for adhesion, finishing for appearance and cleaning/polishing. Designed for efficient brushing action in confined or hard-to-reach areas.



Model	Diameter (mm)	Wire Diameter (mm)	Shank Diameter (mm)
APLS12-U100	100	0.3	22.23
APLS12-U125	125	0.3	22.23



MOUNTED GRINDING POINTS



Mounted Grinding Points, Aluminium oxide, for removing ridges, welding spatter, fine surface grinding, for metal, glass, ceramics and plastics, for use in drills and die grinders, max. RPM 23 000.



Model	Product Name	Size (mm)	Work Length (mm)	Shank Diameter (mm)
APLS15-C025	Mounted Grinding Points, Cylindrical	25	25	6
APLS15-C016	Mounted Grinding Points, Cylindrical	16	30	6
APLS15-CR25	Mounted Grinding Points, Conical, rounded Point	25	30	6
APLS15-CP25	Mounted Grinding Points, Conical, Pointed	25	30	6
APLS15-CP30	Mounted Grinding Points, Conical, Pointed	30	30	6
APLS15-CD16	Mounted Grinding Points, Cylindrical pointed	16	30	6
APLS15-D040	Mounted Grinding Points, Disc	40	10	6
APLS15-S025	Mounted Grinding Points, Spherical	25	/	/



5PCS MOUNTED GRINDING POINTS SET



Wheel brush, High tensile steel wire, Copper-plated, corrosion-free, crimped, for fine work cleaning, paint removing, polishing and matt finishing, for metal and stone, ideal for working on narrow edges, frames, gratings and tubes.

Model	APLS15-05PC
Sizes(mm)	68x25mm Mounted Grinding Points, Conical, Pointed , 1pc 55x18mm Mounted Grinding Points, Cylindrical pointedd, 1pc 55x14mm Mounted Grinding Points, Conical, Pointed, 1pc 43x25mm Mounted Grinding Points, Cylindrical, 1pc 55x25mm Mounted Grinding Points, Spherical, 1pc



ROTARY TOOL ACCESSORY KIT



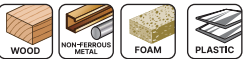
The accessories for sanding, carving, deburring, cutting, drilling, grinding, polishing, engraving, as well as many other verbs.



Model	Product Name	Size (pieces)
ASET11-0071	Rotary Tool Accessory Kit	71
ASET11-0188	Rotary Tool Accessory Kit	188



WOOD ROTARY RASP FILE



Rotary rasps, High carbon steel, for filing, profiling and surface preparation in recesses, for wood and non-ferrous metal



APLS13-013A



APLS13-013B



APLS13-013C



APLS13-013D



APLS13-013E

Model	Product Name	Diameter (mm)	Work Length (mm)	Total length (mm)	Shank Diameter (mm)	Hardness
APLS13-013A	Wood Rotary Rasp File, Cylindrical Round	13	28	60	6	HRC45-55
APLS13-013B	Wood Rotary Rasp File, Cylindrical	13	28	60	6	HRC45-55
APLS13-013C	Wood Rotary Rasp File, Cylindrical Conical	13	28	60	6	HRC45-55
APLS13-013D	Wood Rotary Rasp File, Oval	13	28	60	6	HRC45-55
APLS13-013E	Wood Rotary Rasp File, Cone Shaped	13	32	60	6	HRC45-55



APLS13-013F



APLS13-013G



APLS13-013H



APLS13-013I



APLS13-013J

Model	Product Name	Diameter (mm)	Work Length (mm)	Total length (mm)	Shank Diameter (mm)	Hardness
APLS13-013F	Wood Rotary Rasp File, Flared	13	28	60	6	HRC45-55
APLS13-013G	Wood Rotary Rasp File, Bullet	13	28	60	6	HRC45-55
APLS13-013H	Wood Rotary Rasp File, Bullet	13	23	60	6	HRC45-55
APLS13-013I	Wood Rotary Rasp File, Cone Shaped	13	25	60	6	HRC45-55
APLS13-013J	Wood Rotary Rasp File, Spherical	13	13	60	6	HRC45-55



WOOD ROTARY RASP FILE



The accessories for sanding, carving, deburring, cutting, drilling, grinding, polishing, engraving, as well as many other verbs.



APLS13-05PC



APLS13-05PC

Model	Product Name	Total Length (mm)	Shank Diameter (mm)	Hardness
APLS13-05PC	5pcs Wood Rotary Rasp File Set	55-58	6.3	HRC45-55
APLS13-10PC	10pcs Wood Rotary Rasp File Set	55-58	6.3	HRC45-55



SANDING SHEETS



Sanding Sheets for WOOD & METAL, aluminium oxide abrasive coated, for derusting, paint, varnish and filler. For orbital sanders.

Model	Size (mm)	Grit	Holes	Bonded
APLS03-N0040	115*280	P40	N/A	Clip
APLS03-N0060	115*280	P60	N/A	Clip
APLS03-N0080	115*280	P80	N/A	Clip
APLS03-N0100	115*280	P100	N/A	Clip
APLS03-N0120	115*280	P120	N/A	Clip
APLS03-N0180	115*280	P180	N/A	Clip
APLS03-N0320	115*280	P320	N/A	Clip



QUICK-STICK SANDING SHEET

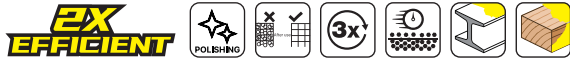


Sanding Sheets for wood and metal, universal punching, aluminium oxide abrasive coated , for derusting, paint, varnish, and filler. For orbital sanders with dust extraction.

Model	Size (mm)	Grit	Holes	Bonded
APLS04-E0040	93*230	P40	8	Hook-and-loop
APLS04-E0060	93*230	P60	8	Hook-and-loop
APLS04-E0080	93*230	P80	8	Hook-and-loop
APLS04-E0100	93*230	P100	8	Hook-and-loop
APLS04-E0120	93*230	P120	8	Hook-and-loop
APLS04-E0180	93*230	P180	8	Hook-and-loop
APLS04-E0320	93*230	P320	8	Hook-and-loop

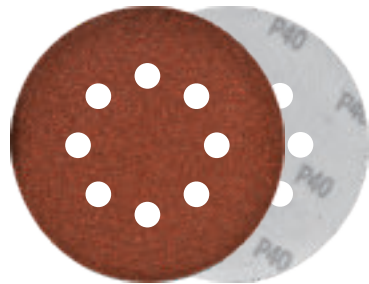
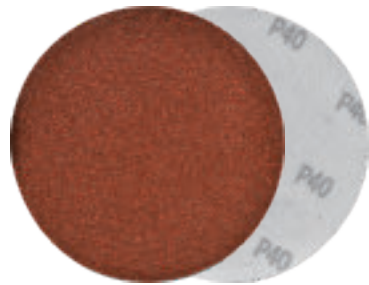


QUICK-STICK SANDING SHEET



Sanding Sheets for wood and metal, universal punching, aluminium oxide abrasive coated , for derusting, paint, varnish, and filler. For orbital sanders with dust extraction.

Model	Size (mm)	Grit	Holes	Bonded
APLS04-F0040	115*280	P40	14	Hook-and-loop
APLS04-F0060	115*280	P60	14	Hook-and-loop
APLS04-F0080	115*280	P80	14	Hook-and-loop
APLS04-F0100	115*280	P100	14	Hook-and-loop
APLS04-F0120	115*280	P120	14	Hook-and-loop
APLS04-F0180	115*280	P180	14	Hook-and-loop
APLS04-F0320	115*280	P320	14	Hook-and-loop



QUICK-STICK ABRASIVE SANDING DISCS



For sanding metal and wood, paint, varnish, filler, stone and plastics.
aluminium oxide coated, resin bonded, strong backing material, with Hook-and-loop fabric backing;



Model	Size (mm)	Grit	Holes	Bonded
APLS05-M0040	150	P40	N/A	Hook-and-loop
APLS05-M0060	150	P60	N/A	Hook-and-loop
APLS05-M0080	150	P80	N/A	Hook-and-loop
APLS05-M0100	150	P100	N/A	Hook-and-loop
APLS05-M0120	150	P120	N/A	Hook-and-loop
APLS05-M0180	150	P180	N/A	Hook-and-loop
APLS05-M0320	150	P320	N/A	Hook-and-loop
APLS05-0040B	125	P40	N/A	Hook-and-loop
APLS05-0060B	125	P60	N/A	Hook-and-loop
APLS05-0080B	125	P80	N/A	Hook-and-loop
APLS05-0100B	125	P100	N/A	Hook-and-loop
APLS05-0120B	125	P120	N/A	Hook-and-loop
APLS05-0180B	125	P180	N/A	Hook-and-loop
APLS05-0320B	125	P320	N/A	Hook-and-loop
APLS05-0600B	125	P600	N/A	Hook-and-loop
APLS05-1000B	125	P1000	N/A	Hook-and-loop

QUICK-STICK ABRASIVE SANDING DISCS



For sanding metal and wood, paint, varnish, filler, stone and plastics.
aluminium oxide abrasive coated,phenolic resin bonded, strong backing, with Hook-and-loop fabric backing, punched,for use with random orbit sanders;



Model	Size (mm)	Grit	Holes	Bonded
APLS06-D0040	150	P40	6	Hook-and-loop
APLS06-D0060	150	P60	6	Hook-and-loop
APLS06-D0080	150	P80	6	Hook-and-loop
APLS06-D0100	150	P100	6	Hook-and-loop
APLS06-D0120	150	P120	6	Hook-and-loop
APLS06-D0180	150	P180	6	Hook-and-loop
APLS06-D0320	150	P320	6	Hook-and-loop
APLS06-D0600	150	P600	6	Hook-and-loop
APLS06-0040F	125	P40	6	Hook-and-loop
APLS06-0060F	125	P60	8	Hook-and-loop
APLS06-0080F	125	P80	8	Hook-and-loop
APLS06-0100F	125	P100	8	Hook-and-loop
APLS06-0120F	125	P120	8	Hook-and-loop
APLS06-0180F	125	P180	8	Hook-and-loop
APLS06-0320F	125	P320	8	Hook-and-loop
APLS06-0600F	125	P600	8	Hook-and-loop



QUICK-STICK DELTA SANDING DISCS



For sanding metal and wood, paint, varnish, filler, stone and plastics,93 mm, for use with delta/ detail sanders;

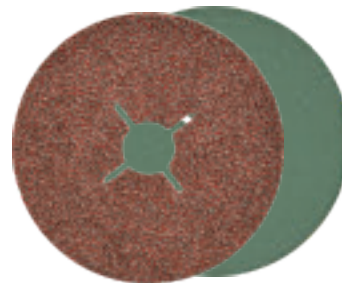
Model	Size (mm)	Grit	Holes	Bonded
APLS07-E0040	93*93*93	P40	6	Hook-and-loop
APLS07-E0060	93*93*93	P60	6	Hook-and-loop
APLS07-E0080	93*93*93	P80	6	Hook-and-loop
APLS07-E0100	93*93*93	P100	6	Hook-and-loop
APLS07-E0120	93*93*93	P120	6	Hook-and-loop
APLS07-E0180	93*93*93	P180	6	Hook-and-loop
APLS07-E0320	93*93*93	P320	6	Hook-and-loop

SANDING BELTS



Sanding Belts, aluminium oxide abrasive coated, phenolic resin bonded, heavy, super-elastic cloth backing, special glueing, chatter- and flutter- free joint.

Model	Size (mm)	Grit	Holes	Bonded
APLS08-0040G	75x457	P40	N/A	Overlap
APLS08-0060G	75x457	P60	N/A	Overlap
APLS08-0080G	75x457	P80	N/A	Overlap
APLS08-0100G	75x457	P100	N/A	Overlap
APLS08-0120G	75x457	P120	N/A	Overlap
APLS08-0150G	75x457	P150	N/A	Overlap
APLS08-0180G	75x457	P180	N/A	Overlap
APLS08-0320G	75x457	P320	N/A	Overlap
APLS08-0040H	75x533	P40	N/A	Overlap
APLS08-0060H	75x533	P60	N/A	Overlap
APLS08-0080H	75x533	P80	N/A	Overlap
APLS08-0100H	75x533	P100	N/A	Overlap
APLS08-0120H	75x533	P120	N/A	Overlap
APLS08-0150H	75x533	P150	N/A	Overlap
APLS08-0180H	75x533	P180	N/A	Overlap
APLS08-0320H	75x533	P320	N/A	Overlap
APLS08-0040M	100x610	P40	N/A	Overlap
APLS08-0060M	100x610	P60	N/A	Overlap
APLS08-0080M	100x610	P80	N/A	Overlap
APLS08-0100M	100x610	P100	N/A	Overlap
APLS08-0120M	100x610	P120	N/A	Overlap
APLS08-0150M	100x610	P150	N/A	Overlap
APLS08-0180M	100x610	P180	N/A	Overlap
APLS08-0320M	100x610	P320	N/A	Overlap
APLS08-0080N	50x686	P80	N/A	Overlap
APLS08-0120N	50x686	P120	N/A	Overlap
APLS08-0180N	50x686	P180	N/A	Overlap
APLS08-0320N	50x686	P320	N/A	Overlap
APLS08-0060P	25x762	P60	N/A	Overlap
APLS08-0120P	25x762	P120	N/A	Overlap
APLS08-0180P	25x762	P180	N/A	Overlap
APLS08-0320P	25x762	P320	N/A	Overlap
APLS08-0060R	100x914	P60	N/A	Overlap
APLS08-0120R	100x914	P120	N/A	Overlap
APLS08-0180R	100x914	P180	N/A	Overlap
APLS08-0320R	100x914	P320	N/A	Overlap



PAPER SANDING DISC



Fibre backed sanding discs, for metal, vulcanised backing, aluminium oxide abrasive coated, phenolic resin bonded, for heavy duty sanding and cleaning operations, for steel and metal, for removing rust, paint, scale and varnish, cleaning welding seams, for all commonly used angle grinders with peripheral disc speed of 80 m/s.

Model	Size (mm)	Grit	Thickness (mm)
APLS20-0024A	115	P24	0.8
APLS20-0040A	115	P40	0.8
APLS20-0060A	115	P60	0.8
APLS20-0080A	115	P80	0.8
APLS20-0100A	115	P100	0.8
APLS20-0024B	125	P24	0.8
APLS20-0040B	125	P40	0.8
APLS20-0060B	125	P60	0.8
APLS20-0080B	125	P80	0.8
APLS20-0100B	125	P100	0.8
APLS20-0024C	150	P24	0.8
APLS20-0040C	150	P40	0.8
APLS20-0060C	150	P60	0.8
APLS20-0080C	150	P80	0.8
APLS20-0100C	150	P100	0.8
APLS20-0024D	180	P24	0.8
APLS20-0040D	180	P40	0.8
APLS20-0060D	180	P60	0.8
APLS20-0080D	180	P80	0.8
APLS20-0100D	180	P100	0.8

MESH SANDING DISCS



Fibre backed sanding discs, for metal, vulcanised backing, aluminium oxide abrasive coated, phenolic resin bonded, for heavy duty sanding and cleaning operations, for steel and metal, for removing rust, paint, scale and varnish, cleaning welding seams, for all commonly used angle grinders with peripheral disc speed of 80 m/s.



Model	Size (mm)	Grit
APLS22-0080	225	P80
APLS22-0120	225	P120
APLS22-0240	225	P240
APLS22-0320	225	P320



SPONGE



Polishing sponge, with fabric backing to fit backing pads with hook and loop fastening, for applying polishes and waxes to wood, metal, plastics, marble, glass, acrylic and car bodywork.



Model	Product Name	Type	Size (mm)	Thickness (mm)	Weight (g)	Bonded
APLS16-006A	6" Compounding Pads	Compounding	150	50	120	M14
APLS16-006B	Quick-Stick 6" Heavy Dutty Polishing Sponge, Blue	Heavy Duty Polishing	150	50	50	Hook-and-loop
APLS16-006C	Quick-Stick 6" Litght Compounding Sponge, Orange	Light Compounding	150	50	50	Hook-and-loop



	Product Name	Type	Size (mm)	Thickness (mm)	Weight (g)	Bonded	
	APLS16-006D	Quick-Stick 6" Wave Polishing Sponge, White	Polishing	150	25	40	Hook-and-loop
	APLS16-006E	Quick-Stick 6" Compounding Sponge, Yellow	Compounding	150	50	50	Hook-and-loop
	APLS16-006F	Quick-Stick 6" Polishing Sponge, White	Polishing	150	50	50	Hook-and-loop



6" SINGLE SIDE WOOL PADS, 100% WOOL



Polishing bonnet, genuine lambswool, with fabric backing, for use with backing pads with hook and loop fixing, for polishing wood, metal, plastics, marble, glass, acrylic and car bodywork.



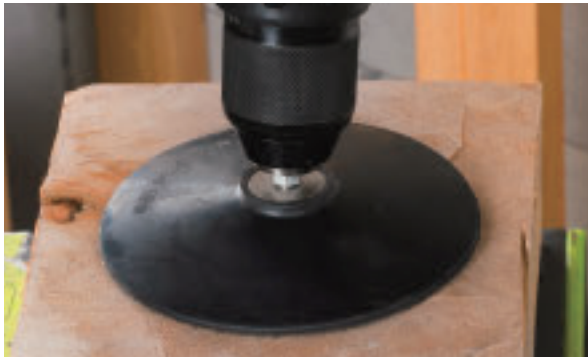
Model	Type	Size (mm)	Thickness (mm)	Weight (g)	Bonded
APLS16-006G	Cutting & Polishing	150	25	150	Hook-and-loop



QUICK-STICK BACKING PAD, FOR DRILL



Semi-flexible backing pad for use with hook and loop polishing sponges, bonnets and sanding Discs. Compatible with power Drills. Includes 6mm arbor.



Model	Diameter (mm)	Shank Diameter (mm)	Material	Bonded
APLS17-115A	115	8	ABS	Round Shank
APLS17-125A	125	8	ABS	Round Shank
APLS17-150A	150	8	ABS	Round Shank



PAPER DISCS BACKING PAD, FOR ELECTRIC DRILL



Rubber backing pad with arbor, for use with sanding Discs with star hole on all standard mains and cordless Drills.



Model	Diameter (mm)	Shank Diameter (mm)	Material	Bonded
APLS17-115B	115	6	PVC	Round Shank
APLS17-125B	125	6	PVC	Round Shank
APLS17-150B	150	6	PVC	Round Shank



PAPER DISCS BACKING PAD, FOR ANGLE GRINDERS



Rubber backing pad with M14 Thread, for use with sanding Discs with star hole on all M14 angle grinder.



Model	Diameter (mm)	Shank Diameter (mm)	Material	Thread
APLS17-115C	115	M14x2.0	ABS	M14
APLS17-120C	120	M14x2.0	ABS	M14
APLS17-172C	172	M14x2.0	ABS	M14



BACKING PAD, FOR POLISHER



Firm backing pad for use with hook and loop polishing sponges, bonnets and sanding Discs. Compatible with angle grinders and sander Polishers.M14 x 2 female thread.



Model	Diameter (mm)	Shank Diameter (mm)	Material	Thread
APLS17-125D	125	M14x2.0	ABS	M14



BACKING PAD, FOR POLISHER



Model	Diameter (mm)	Shank Diameter (mm)	Material	Thread
APLS17-115E	115mm	M14x2.0	ABS	M14
APLS17-125E	125mm	M14x2.0	ABS	M14
APLS17-150E	150mm	M14x2.0	ABS	M14
APLS17-180E	180mm	M14x2.0	ABS	M14



RUBBER BACKING PAD FOR POLISHER



Semi-flexible backing pad for use with hook and loop polishing sponges, bonnets and sanding Discs. Compatible with power Drills. Includes 6mm arbor.



Model	Diameter (mm)	Shank Diameter (mm)	Material	Thread
APLS17-180F	180	M14x2.0	ABS	M14



ARBORS



Hight carbon steel construction. Allows M14 x 2 female accessories to be used on Drills. Parallel-faced nut for tightening and loosening. Compatible with all power and air Drills with a 10mm chuck capacity.



Model	Diameter (mm)	Shank Diameter (mm)	Material	Bonded
APLS17-001A	M14	6	HCS	Thread to Round Shank



DIAMOND FACE GRINDING CUP



Diamond Face Grinding Cup, diamond segments, laser welded for high performance grinding and cleaning operations for professional use, for cleaning and grinding of concrete, screed, render, mortar and natural stone, for all commonly used angle grinders with peripheral disc speed of 80 m/s.



APLS19-125A



APLS19-125B



APLS19-125C

Model	Diameter (mm)	Bore (mm)	Segment Height (mm)	Disc Thickness (mm)
APLS19-125A	125	22.23	5	3
APLS19-125B	125	22.23	5	3
APLS19-125C	125	22.23	5	3





ACCESSORIES GARDEN TOOL

- 

Pentagonal
- 

Round
- 

Square
- 

Square Twist
- 

Round
- 

Double Color Square
- 

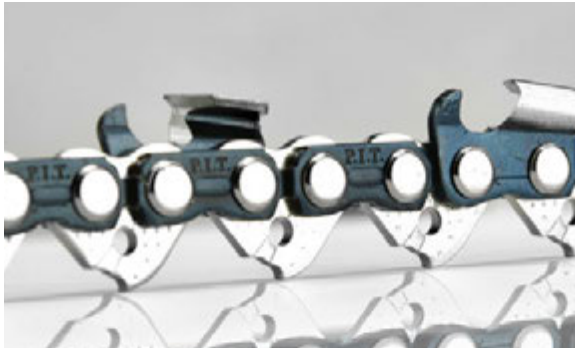
Double Color Twist



SAW CHAIN



Cutter and tie strap design reduces vibration levels significantly while the razor-edged, square-cornered cutter shape ensures minimum chain friction for an exceptionally smooth and clean cut in hard or frozen wood. Best suited for higher-powered chainsaws, ideal for forestry and industry, including felling, bucking and limbing.



Model	Type	Chain Pitch	Overall Length	Overall Length	Gauge (inch)	Blade Material	Saw Chain Material
ASCH01-1356S	Square Tooth	0.325"	13"	56	0.058	8860	65Mn
ASCH01-1450S	Square Tooth	Low 3/8"	14"	50	0.050	8860	65Mn
ASCH01-1564S	Square Tooth	0.325"	15"	64	0.058	8860	65Mn
ASCH01-1655S	Square Tooth	Low 3/8"	16"	55	0.050	8860	65Mn
ASCH01-1656S	Square Tooth	Low 3/8"	16"	56	0.050	8860	65Mn
ASCH01-1660S	Square Tooth	3/8"	16"	60	0.058	8860	65Mn
ASCH01-1666S	Square Tooth	0.325"	16"	66	0.058	8860	65Mn
ASCH01-1667S	Square Tooth	0.325"	16"	67	0.063	8860	65Mn
ASCH01-1664S	Square Tooth	0.325"	16"	64	0.058	8860	65Mn
ASCH01-1872S	Square Tooth	0.325"	18"	72	0.058	8860	65Mn
ASCH01-1356R	Round Tooth	0.325"	13"	56	0.058	8860	65Mn
ASCH01-1450R	Round Tooth	Low 3/8"	14"	50	0.050	8860	65Mn
ASCH01-1564R	Round Tooth	0.325"	15"	64	0.058	8860	65Mn
ASCH01-1655R	Round Tooth	Low 3/8"	16"	55	0.050	8860	65Mn
ASCH01-1656R	Round Tooth	Low 3/8"	16"	56	0.050	8860	65Mn
ASCH01-1666R	Round Tooth	0.325"	16"	66	0.058	8860	65Mn
ASCH01-1667R	Round Tooth	0.325"	16"	67	0.063	8860	65Mn
ASCH01-1659R	Round Tooth	Low 3/8"	16"	59	0.05	8860	65Mn

GUIDE BAR

Made of durable 65Mn materials for high performance with minimum vibration. Ideal for professionals working in demanding conditions.

Note: The same saw can have different bar lengths so ensure you confirm the pitch, gauge, & drive links on your current bar.



Model	Chain Pitch	Overall Length	Driver links	Gauge (inch)	Driver Teeth	Guide Bar Material	Guide Bar Thickness(mm)	Pack Quantity	Packaging
ASCH02-130A	0.325"	13"	56	0.058	10	65Mn	1.5-1.7	1	Color Sleeve
ASCH02-140A	Low 3/8"	14"	50	0.050	9	65Mn	1.3-1.5	1	Color Sleeve
ASCH02-150A	0.325"	15"	64	0.058	10	65Mn	1.5-1.7	1	Color Sleeve
ASCH02-160A	Low 3/8"	16"	55	0.050	9	65Mn	1.3-1.5	1	Color Sleeve
ASCH02-160B	Low 3/8"	16"	56	0.050	9	65Mn	1.3-1.5	1	Color Sleeve
ASCH02-160C	3/8"	16"	60	0.058	11	65Mn	1.5-1.7	1	Color Sleeve
ASCH02-160D	0.325"	16"	66	0.058	12	65Mn	1.5-1.7	1	Color Sleeve
ASCH02-160E	0.325"	16"	67	0.058	12	65Mn	1.6-1.75	1	Color Sleeve
ASCH02-160F	3/8"	16"	59	0.05	9	55#	1.3-1.5	1	Color Sleeve
ASCH02-160G	0.325"	16"	64	0.058	10	55#	1.5-1.7	1	Color Sleeve
ASCH02-180A	0.325"	18"	72	0.058	10	55#	1.5-1.7	1	Color Sleeve



TRIMMER LINE



P.I.T. Trimmer line has a thin outer shell combined with a thick flexible core which absorbs the shock so you can keep cutting instead of wasting time winding spools. Its thin, hard skin stands up to high temperatures and extreme cutting conditions;

Model	Model	Overall Length (m)	Wire Diameter (mm)	Material
ATML01-P20M		15	2.0	Nylon
ATML01-P24M		15	2.4	Nylon
ATML01-P30M		15	3.0	Nylon
ATML01-R13M		15	1.3	Nylon
ATML01-R16M		15	1.6	Nylon
ATML01-R20M		15	2.0	Nylon
ATML01-R24M		15	2.4	Nylon
ATML01-R30M		15	3.0	Nylon
ATML01-S13M		15	1.3	Nylon
ATML01-S16M		15	1.6	Nylon
ATML01-S20M		15	2.0	Nylon
ATML01-S24M		15	2.4	Nylon
ATML01-S30M		15	3.0	Nylon
ATML01-D13MS		15	1.3	Nylon
ATML01-D16MS		15	1.6	Nylon
ATML01-D20MS		15	2.0	Nylon
ATML01-D24MS		15	2.4	Nylon

Model	Model	Overall Length (m)	Wire Diameter (mm)	Material
ATML01-P243		338	2.4	Nylon
ATML01-P303		225	3.0	Nylon
ATML01-P245		570	2.4	Nylon
ATML01-P305		370	3.0	Nylon
ATML01-R243		260	2.4	Nylon
ATML01-R303		167	3.0	Nylon
ATML01-R245		430	2.4	Nylon
ATML01-R305		275	3.0	Nylon
ATML01-S243		233	2.4	Nylon
ATML01-S303		150	3.0	Nylon
ATML01-S245		395	2.4	Nylon
ATML01-S305		250	3.0	Nylon
ATML01-D24L		300	2.4	Nylon
ATML01-D30L		225	3.0	Nylon
ATML01-ST30L3		102	3.0	Nylon
ATML01-ST30L5		169	3.0	Nylon

Model	Model	Overall Length (m)	Wire Diameter (mm)	Material
ATML01-P30D		15	3.0	Nylon
ATML01-P24D		15	2.4	Nylon
ATML01-R24D		15	2.4	Nylon
ATML01-R30D		15	3.0	Nylon
ATML01-S24D		15	2.4	Nylon
ATML01-S30D		15	3.0	Nylon
ATML01-D24M		15	2.4	Nylon
ATML01-D30M		15	3.0	Nylon
ATML01-D20S		15	2.0	Nylon
ATML01-D24S		15	2.4	Nylon
ATML01-D30S		15	3.0	Nylon
ATML01-D30MS		15	3.0	Nylon
ATML01-D24D		15	2.4	Nylon
ATML01-D30D		15	3.0	Nylon
ATML01-ST30M		15	3.0	Nylon



TRIMMER HEAD



Trimmer Head is made of high quality ABS & PVC Materials, which ensures everlasting reliability and enduring value. This head is compatible with every P.I.T. straight shaft trimmer. No Modifications needed, You can complete the installation in a few minutes. Direct replacement, a simple plug & play with no wire



ATML02-TH01



ATML02-TH02



ATML02-TH03

Model	Product Diameter (m)	Wire Diameter (mm)	Material
ATML02-TH01	115	2.4	Nylon
ATML02-TH02	138.5	2.4	Nylon
ATML02-TH03	122	2.4	Nylon



ATML02-TH04



ATML02-TH05



ATML02-TH06

Model	Product Diameter (m)	Wire Diameter (mm)	Material
ATML02-TH04	80	3	Aluminium
ATML02-TH05	59	3	Aluminium
ATML02-TH06	115.5	2.4	PP



TRIMMER SHOULDER STRAP



The trimmer shoulder strap is made of soft and padded material; strap is made of hard nylon. This design of backpack trimmer shoulder strap can greatly distribute your heavy trimmers weight of your shoulders and back. Save 30% of your energy! Let your shoulder more comfortable. The trimmer shoulder strap can attach trimmers, brush saw, chainsaw, brush cutter, and other farm or garden heavy power tools.



AGDP01-0001



AGDP01-0002



AGDP01-0003

Model	Color	Material
AGDP01-0001	Red + Black	Nylon+Plastic+Steel
AGDP01-0002	Black	Nylon+Plastic+Steel
AGDP01-0003	Orange + Black	Nylon+Plastic+Steel



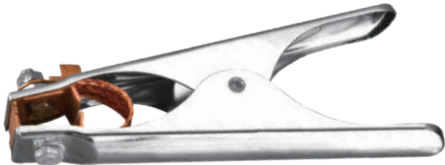
ITALY-TYPE WELDING ELECTRODE HOLDER



Model	Current	Overall Length (mm)	Load Rate	Diameter Electrode
P7000201	200A	210	60%	2.0-5.0
P7000301	300A	210	35%	2.0-5.0



DUTCH WELDING GROUND CLAMP



Model	Current	Overall Length (mm)	Maximum Opening (mm)	Thickness Of Body (mm)
P7000200	200A	170	42	1.0
P7000300	300A	170	42	1.0



WELDING CABLE PANEL CONNECTOR-PLUG



Model	Current	Overall Length (mm)	Load Rate
AWDA01-1025	10-25	85	75
AWDA01-3550	35-50	110	91



VACUUM CLEANER FILTER



Model	High (mm)	Inner diameter (mm)	Out diameter (mm)
AVCP01-0201	120mm	80mm	120mm
AVCP01-0302	125mm	125mm	160mm



VACUUM CLEANER CLOTH DUST BAG



Model	Capacity	length (mm)	Width (mm)	thickness (mm)
AVCP02-0015	15L	375	230	4.8
AVCP02-0020	20L	400	280	4.8



VACUUM CLEANER DUST COLLECTION BAG



Model	Capacity	length (mm)	Width (mm)	thickness (mm)
AVCP02-0015A	15L	405	270	2.8
AVCP02-0020A	20L	478	310	2.8