ABRASIVES & CUTTING

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5

LASER® Laser Tools offer a range of tools ideal for use with our Taps & Dies

Tap Socket Sets 3/8"D & 1/4"D

For driving rethreading taps from M1.5 to M14.

- For use with 3/8"D & 1/4"D ratchets, ideal for restricted access where a T-handle tap holder will not reach.
- Sockets have special square profile to fit the tap shanks.

PART NO	DRIVE	LENGTH	SIZE (MM) 2.8	3.4	4	4.5	4.6	5.4	6.4	7	7.3	8.4
6058	1/4"D	40mm	✓	✓	✓	-	✓	-	-	-	-	-
	3/8"D	32mm	-	-	-	-	-	-	✓	✓	✓	✓
7901	1/4"D	32mm	✓	✓	✓	✓	✓	✓	-	-	-	-
	3/8"D	40mm	-	-	-	-	-	-	✓	✓	✓	✓

6071

Tap & Die Holder Set 6pc

Ratcheting tap and die holder set for M3 to M12 taps and dies.

- Ratchet wrench with innovative switching function.
- Tap holders: M3 - M6, M6 - M12.
- Die stock and 2 screw pitch gauges (SAE and Metric).
- Can be used with most taps and dies within its size range.

8029

Adjustable Tap Socket M4 - M14

Thread tap and reamer driver designed to be used with 3/8" drive socketry. Using internally stepped, adjustable collets in a simple to tighten chuck allows the 8029 to be used on thread taps from as small as M4 up to M14.

- Adjustable to fit M4 to M14 thread taps (and equivalent imperial sizes).
- Also ideal for reamers and screw extractors with square shanks from 5mm up to 8mm across the flats.
- Stepped chuck collets design allows a wider range of square shanks to be covered.

Ratchet Tap Wrenches

Ratcheting tap wrenches with forward, reverse, and locking action.

- Removable sliding T-bar.

Spare jaws available, see Laser Part No. 1333.

PART NO.	SIZE RANGE	LENGTH
6000	3 - 6mm	90mm
6001	6 - 12mm	110mm

7327

Ratchet Tap Wrench, Long

Ratcheting tap wrench with forward, reverse, and locking action.

- Size range: 3 - 10mm.
- Length: 300mm.
- 24 teeth ratchet with forward & reverse.
- 3/8"D or 17 Hex.

Stud Removal / Installation

7804

Stud Remover & Installer 9pc

Designed to allow the extraction and fitting of studs without damage. The specially designed fitting tools allow the stud to be correctly torqued up without risk of damage to the stud thread.

- **Contents:** M6 x 1.0, M8 x 1.25, M10 x 1.25, M10 x 1.5 & 6mm Hex Key.
- Suitable for the most popular cylinder head and manifold stud sizes.
- Use 6mm Hex key (supplied) to lock the tool on to the stud.

4393

Stud Extractor Set 1/4"D, 3/8"D 2pc

A robust pair of fully adjustable stud extractors for access in tight confined areas.

- 1/4"D extractor operates on studs from 1 - 6mm.
- 3/8"D extractor operates on studs from 6 - 12mm.

Spare jaws available, please see Laser Part Nos. 0888 (for 1/4"D stud extractor) & 2291 (for 3/8"D stud extractor).

37020

T-Handle Tap Holder

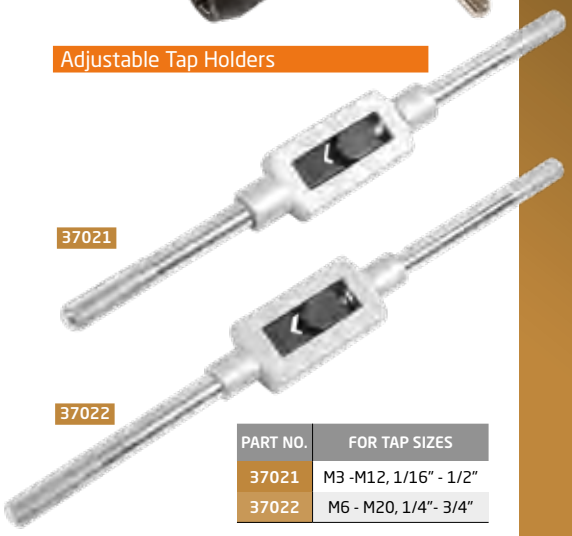
Metric, adjustable T-handle tap holder.

- For tap sizes: M3 - M6.
- 1/16"-1/4"

Adjustable Tap Holders

37021

37022



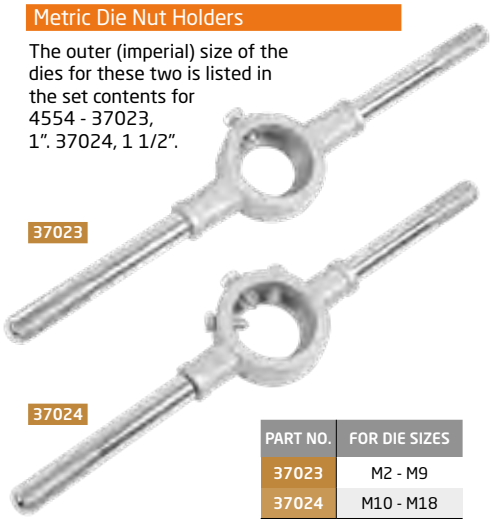
PART NO.	FOR TAP SIZES
37021	M3 -M12, 1/16" - 1/2"
37022	M6 - M20, 1/4"- 3/4"

Metric Die Nut Holders

The outer (imperial) size of the dies for these two is listed in the set contents for 4554 - 37023, 1". 37024, 1 1/2".

37023

37024



PART NO.	FOR DIE SIZES
37023	M2 - M9
37024	M10 - M18

4554

Metric Tap & Die Set

Professional quality metric tap and die set, featuring split dies, a comprehensive array of taps, three tap holders and two die holders. Taps are supplied in pairs, taper tap, and a plug tap. The Taper Tap has a gradual cutting action, due to the pronounced chamfer of the thread, making it suitable for starting a thread.
The Plug Tap has far less of a chamfer and is used after the Taper Tap to get close to get to the bottom of the hole.

Kit Contains:

- 2 x adjustable tap holders M6 - M20 (1/4" - 3/4") & M3 - M12 (1/16" - 1/2").
- T-bar tap holder; 2 x die holder 25 (1") dia & 38 (1 1/2" dia).
- Taps (2 of each) & dies, sizes

METRIC SIZE	PITCH	METRIC SIZE	PITCH	METRIC SIZE	PITCH
M2	0.4	M9	1.0	M12	1.25
M3	0.5	M9	1.25	M12	1.5
M4	0.7	M10	0.75	M12	1.75
M5	0.8	M10	1.0	M14	1.0
M6	0.75	M10	1.25	M14	1.25
M6	1.0	M10	1.5	M14	1.5
M7	0.75	M11	0.75	M14	2.0
M7	1.0	M11	1.0	M16	1.0
M8	0.75	M11	1.25	M16	1.5
M8	1.0	M11	1.5	M16	2.0
M8	1.25	M12	0.75	M18	1.5
M9	0.75	M12	1.0		

Die Nuts

Individual, non-split die nut for cleaning existing threads.

- Used with Connect die holder, Part No. 37023.

PART NO.	SIZE
37025	M2 x 0.4
37026	M3 x 0.5
37027	M4 x 0.7
37028	M5 x 0.8
37029	M6 X 0.75
37030	M6 x 1.0
37031	M7 x 0.75
37032	M7 x 1.0
37033	M8 x 0.75
37034	M8 x 1.0
37035	M8 x 1.25
37036	M9 x 0.75
37037	M9 x 1.0
37038	M9 x 1.25
37039	M10 x 0.75
37040	M10 x 1.0
37041	M10 x 1.25
37042	M10 x 1.5

PART NO.	SIZE
37043	M11 x 0.75
37044	M11 x 1.0
37045	M11 x 1.25
37046	M11 x 1.5
37047	M12 x 0.75
37048	M12 x 1.0
37049	M12 x 1.25
37050	M12 x 1.5
37051	M12 x 1.75
37052	M14 x 1.0
37053	M14 x 1.25
37054	M14 x 1.5
37055	M14 x 2.0
37056	M16 x 1.0
37057	M16 x 1.5
37058	M16 x 2.0
37059	M18 x 1.5

Taper & Plug Taps

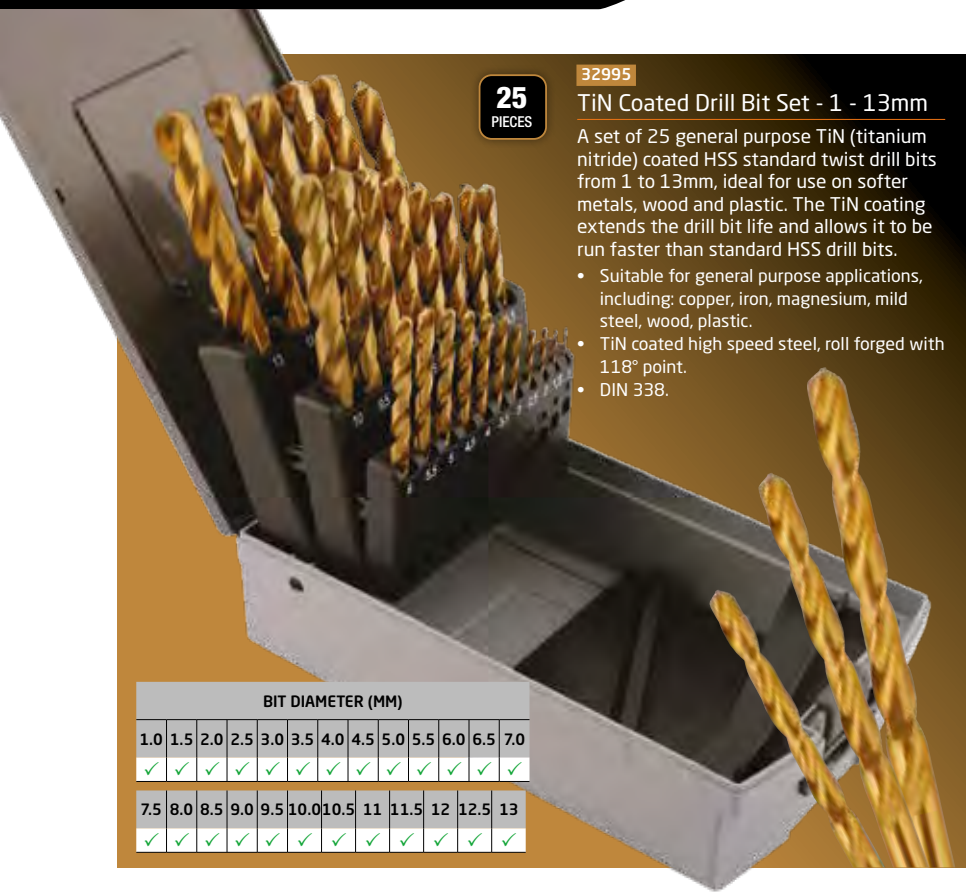
Two piece thread cutting hand tap set.

- Used with Connect adjustable tap holder, Part No. 37021; or T-type tap holder, Part No. 37020.

PART NO.	SIZE
37060	M2 x 0.4
37061	M3 x 0.5
37062	M4 x 0.7
37063	M5 x 0.8
37064	M6 x 0.75
37065	M6 x 1.0
37066	M7 x 0.75
37067	M7 x 1.0
37068	M8 x 0.75
37069	M8 x 1.0
37070	M8 x 1.25
37071	M9 x 0.75
37072	M9 x 1.0
37073	M9 x 1.25
37074	M10 x 0.75
37075	M10 x 1.0
37076	M10 x 1.25
37077	M10 x 1.5

PART NO.	SIZE
37078	M11 X 0.75
37079	M11 X 1.0
37080	M11 x 1.25
37081	M11 x 1.5
37082	M12 x 0.75
37083	M12 x 1.0
37084	M12 x 1.25
37085	M12 x 1.5
37086	M12 x 1.75
37087	M14 x 1.0
37088	M14 x 1.25
37089	M14 x 1.5
37090	M14 x 2.0
37091	M16 x 1.0
37092	M16 x 1.5
37093	M16 x 2.0
37094	M18 x 1.5

Dies and Taps manufactured from alloy steel.



25 PIECES

32995

TiN Coated Drill Bit Set - 1 - 13mm

A set of 25 general purpose TiN (titanium nitride) coated HSS standard twist drill bits from 1 to 13mm, ideal for use on softer metals, wood and plastic. The TiN coating extends the drill bit life and allows it to be run faster than standard HSS drill bits.

- Suitable for general purpose applications, including: copper, iron, magnesium, mild steel, wood, plastic.
- TiN coated high speed steel, roll forged with 118° point.
- DIN 338.

BIT DIAMETER (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	
✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	

WHICH DRILL BIT ?

HSS JOBBER

Designed for everyday use on soft metals and other materials including: aluminium, copper, iron, mild steel, wood and plastic.

HSS TITANIUM NITRIDE

Longer lasting regular use bits for professional and DIY use on material including: copper, iron, magnesium, mild steel, wood and plastic.

HSS COBALT

Long lasting, high quality bits for use on harder metals such as stainless steel, cast iron and titanium.

Individual TiN Drill Bits

HSS Metric TiN Coated Drill Bits

Packs of general purpose TiN (titanium nitride) coated HSS standard twist drill bits.

The TiN coating extends the drill bit life and allows it to be run faster than standard HSS drill bits.

- Suitable for general purpose applications, including: copper, iron, magnesium, mild steel, wood, plastic.
- TiN coated high speed steel, roll forged with 118° point.
- DIN 338.

PART NO.	DIA. MM	QTY
32965	1.0	10
32966	1.5	10
32967	2.0	10
32968	2.5	10
32969	3.0	10
32970	3.2	10
32971	3.3	10
32972	3.5	10
32973	4.0	10
32974	4.2	10
32975	4.5	10
32976	5.0	10
32977	5.5	10
32978	6.0	10
32979	6.5	10
32980	7.0	10

PART NO.	DIA. MM	QTY
32981	7.5	10
32982	8.0	10
32983	8.5	10
32984	9.0	10
32985	9.5	10
32986	10.0	5
32987	10.5	5
32988	11.0	5
32989	11.5	5
32990	12.0	5
32991	12.5	5
32992	13.0	5

Individual Cobalt Drill Bits

HSS Cobalt Drill Bits

Packs of high quality cobalt twist drill bits, ideal for use on hard and soft metals including stainless steel. Made from cobalt alloy, these drill bits are highly durable and heat resistant providing extended the life of the drill bit.

- Suitable for applications including: alloys, cast iron, hardened steel, stainless steel, titanium.
- Cobalt steel alloy, with split point 118° angle.
- DIN 338.

PART NO.	DIA. MM	QTY
35120	1.0	10
35121	1.5	10
35122	2.0	10
35123	2.5	10
35124	3.0	10
35125	3.2	10
35126	3.3	10
35127	3.5	10
35128	4.0	10
35129	4.2	10
35130	4.5	10
35131	5.0	10
35132	5.5	10
35133	6.0	10
35134	6.5	10
35135	7.0	10
35136	7.5	10

PART NO.	DIA. MM	QTY
35137	8.0	10
35138	8.5	10
35139	9.0	10
35140	9.5	10
35141	10.0	5
35142	10.5	5
35143	11.0	5
35144	11.5	5
35145	12.0	5
35146	12.5	5
35147	13.0	5

19 PIECES

4004

LASER

Titanium Coated Drill Set

HSS drill bit set with titanium nitride coating for longer life.

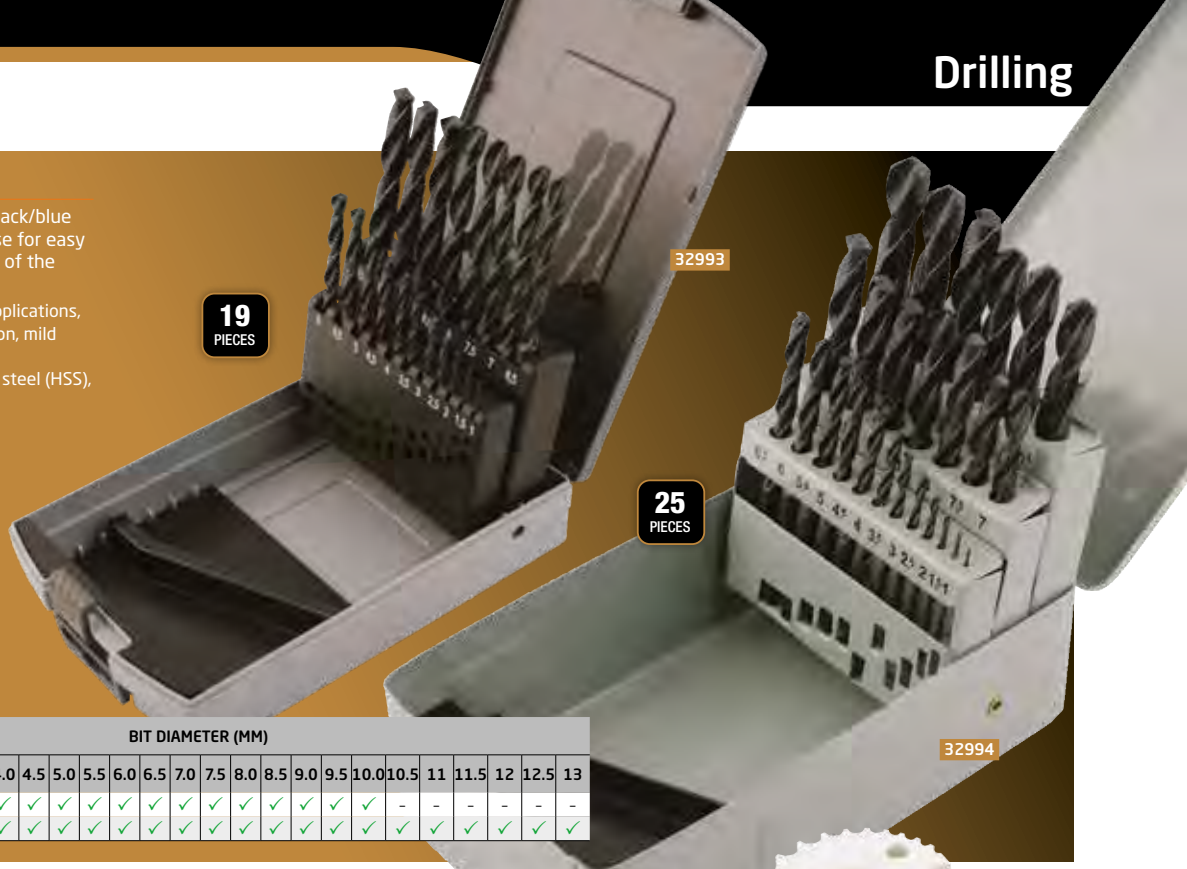
- Supplied in hinged, pop up storage case.

BIT DIAMETER (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	
✓	✓	✓	✓	✓	✓	✓	✓	✓	

HSS Drill Bit Sets

Metric sets of HSS drill bits in black/blue finish, supplied in a foldable case for easy storage and quick identification of the required size.

- Suitable for general purpose applications, including: aluminium, copper, iron, mild steel, wood, plastic.
- Manufactured from high speed steel (HSS), roll forged with 118° point.
- DIN 338.



	BIT DIAMETER (MM)																							
PART NO	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
32993	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	-	-	-	-	-	-
32994	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓

Individual Jobber Drill Bits

HSS Jobber Drills - Metric

Pack of general purpose HSS standard twist drill bits in metric sizes.

- Suitable for general purpose applications, including: aluminium, copper, iron, mild steel, wood, plastic.
- High speed steel, roll forged.
- DIN 338.

PART NO.	DIA. MM	QTY
32900	1.0	10
32901	1.5	10
32902	2.0	10
32903	2.5	10
32904	3.0	10
32928		50
32905	3.2	10
32906	3.3	10
32907	3.5	10
32908	4.0	10
32929		25
32909	4.2	10
32910	4.5	10
32911	5.0	10
32930		25
32912	5.5	10

PART NO.	DIA. MM	QTY
32913	6.0	10
32931		25
32914	6.5	10
32915	7.0	10
32916	7.5	10
32917	8.0	10
32918	8.5	10
32919	9.0	10
32920	9.5	10
32921	10.0	10
32922	10.5	5
32923	11.0	5
32924	11.5	5
32925	12.0	5
32926	12.5	5
32927	13.0	5

HSS Jobber Drills - Imperial

Pack of general purpose HSS standard twist drill bits in imperial sizes.

- Suitable for general purpose applications, including: aluminium, copper, iron, mild steel, wood, plastic.
- High speed steel, roll forged.
- DIN 338.

PART NO.	DIA. IN	QTY
32932	1/16	10
32933	5/64	10
32934	3/32	10
32935	7/64	10
32936	1/8	10
32961		50
32937	9/64	10
32938	5/32	10
32939	11/64	10
32962		25
32940	3/16	10
32941	13/64	10
32942	7/32	10
32943	15/64	10
32944	1/4	10
32945	17/64	10

PART NO.	DIA. IN	QTY
32946	9/32	10
32947	19/64	10
32948	5/16	10
32949	21/64	10
32950	11/32	10
32951	23/64	10
32952	3/8	10
32953	25/64	10
32954	13/32	5
32955	27/64	5
32956	7/16	5
32957	29/64	5
32958	15/32	5
32959	31/64	5
32960	1/2	5

HSS Long Series Metric Drill Bits

General purpose HSS long series twist drill bits, ideal for use on softer metals, wood and plastic.

- High speed steel, roll forged.
- DIN 338.

PART NO.	DIA. MM	QTY
33015	2.0	10
33016	2.5	10
33017	3.0	10
33018	3.2	10
33019	3.3	10
33020	3.5	10
33021	4.0	10
33022	4.2	10
33023	4.5	10
33024	4.8	10

PART NO.	DIA. MM	QTY
33025	5.0	10
33026	5.5	10
33027	6.0	10
33028	6.5	10
33029	7.5	10
33030	8.0	10
33031	8.5	10
33032	9.0	10
33033	9.5	10
33034	10.0	10

32996

HSS Dial-a-Drill Set

A metric set of drill bits in black/blue finish, supplied in a tube for easy storage and quick size identification of the required size.

- Suitable for general purpose: aluminium, copper, iron, mild steel, wood, plastic.
- Manufactured from high speed steel (HSS), roll forged with 118° point.
- DIN 338.

BIT DIAMETER (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
✓	✓	✓	✓	✓	✓	✓	✓	✓

DON'T FORGET...

Safety Eye Wear

See p.255

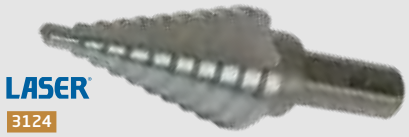
Stepped Drill Bits

Cone Cut Drills - Metric

High speed steel conical drilling in stepped increments.

- 3/8" shank.
- DIN 338.

PART NO.	SIZE RANGE
33007	6mm - 20mm
33008	16mm - 30mm



LASER

3124

Stepped Drill 4 - 22mm

High speed steel stepped drill allows drilling from 4mm to 22mm.

- **Size range:** from 4mm to 22mm.
- 3/8" or 10mm shank.

POWER TEC

91170

Stepped Drill 4 - 30mm

Multi diameter HSS step drill, allows to increase the sizing of drilled or punched alignment holes accurately without changing tools.

- **Size range:** 4 - 30mm in 2mm.
- Spiral flute provides two cutting edges for faster drilling and includes edge breaker, self starter and deburring zone.
- 10mm shank.

LASER

6587

Universal Drill Guide Kit

A drill guide kit to assist correctly and safely drill out broken M8 and M10 studs and bolts. Ideal for use on exhaust manifolds, inlet manifolds, cylinder heads, gearboxes, differentials, etc, where stud size and spacing allows access.

- Size range: 8mm - 10mm studs.

Individual Blacksmith Drill Bits

HSS Blacksmith Drill Bits

Large diameter HSS blacksmith drill bits with 1/2" reduced shank, ideal for use on hard and soft metals.

- Suitable for: steel, cast & malleable iron, non-ferrous metals.
- DIN 338.

PART NO.	DIA. (MM)	QTY
33000	14.0	1
33001	15.0	1
33002	16.0	1
33003	18.0	1
33004	19.0.	1
33005	20.0	1
33006	25.0	1

8336

Spot Weld Removal Set 2pc

Spring loaded guide pin designed to keep the drill bit steady and centralized as it drills through the spot-weld.

- Automatic centre punch to create indent at centre of spot weld.
- 8mm HSS drill bit with integral spring loaded point.

Spot Weld Drill Bits

LASER

7050

Spot Weld Drill Set 4pc

Designed to cut out spot welds using air powered or electric drills.

- **Sizes:** 6.5 x 45mm long, 8 x 45mm long, 8 x 79mm long, 10 x 45mm.
- High speed steel Cobalt twist drills with titanium coating.

33012

Cobalt Spotweld Drill Bit 8mm

A HSS & cobalt alloy spot weld drill bit to remove a spot weld without damaging the deeper sheet metal, eliminating further welding requirements.

- **Size:** 8mm x 80mm long.
- Cobalt drill bits can withstand heat, allowing them to consistently perform for longer periods of time.
- DIN 338.

LASER

68011

Cordless Variable Speed Impact Drill Kit

Part of the Laser Tools cordless tools range, this is an ideal starter kit comprising the variable speed impact drill, torque handle, 2 x batteries, charger and heavy duty tool bag.

3 YEAR WARRANTY

2-SPEED

N.M 130

- Variable speed control with switchable 2 speed setting, forward & reverse button and 23 torque settings for hammer action, drilling and screwdriving. (max:130Nm).
- No Load Speed: 500 / 1750rpm; Impact rate: 9600 / 32000 IPM.

DRILLING SCREWDRIVING HAMMER

FOR FULL DETAILS SEE THE LASER TOOLS CORDLESS RANGE ON P.63

ABRACS
abrasives and accessories

O.S.A. APPROVED

Abracs cutting discs offer consistent and smooth cutting, with a maximum product lifespan, performance and quality. Manufactured from high quality materials.

Metal Cutting Discs

Flat Discs

Metal cutting discs with flat centre; abrasive grade: A30RBF.

- **For use on:** mild steel, iron, sheet steel & high grade steel.
- Manufactured from aluminium oxide.

PART NO.	QTY	SIZE	BORE	MAX SPEED
32055	10	100mm x 3mm	16mm	15,300rpm
32058	25			
32056	10	115mm x 3mm	22mm	13,300rpm
32059	25			
32052	10	125mm x 3mm	22mm	12,200rpm
32060	5	230mm x 3mm	22mm	6,600rpm
32057	25			

Depressed Discs (DPC)

Metal cutting discs with depressed centre; abrasive grade: A30RBF.

- **For use on:** mild steel, iron, sheet steel & high grade steel.
- Manufactured from aluminium oxide.

PART NO.	QTY	SIZE	BORE	MAX SPEED
32061	10	100mm x 3mm	16mm	15,300rpm
32064	25			
32062	10	115mm x 3mm	22mm	13,300rpm
32065	25			
32051	10	125mm x 3mm	22mm	12,200rpm
32063	5	230mm x 3mm	22mm	6,600rpm
32066	25			

Thin Cutting Discs - Flat

Thin metal cutting discs with flat centre; abrasive grade: A60RBF.

- **For use on:** sheet metal, pipes, profiles, box section.
- Manufactured from aluminium oxide.

PART NO.	QTY	SIZE	BORE	MAX SPEED
32070	5	230mm x 1.8mm	22mm	6,600rpm
32071	25			
32197	10	125mm x 1.6mm	22mm	12,200rpm

Extra Thin Discs

PART NO.	QTY	SIZE	BORE	MAX SPEED
32144	10	100mm x 1.0mm	16mm	15,300rpm
32067	5	115mm x 1.0mm	22mm	13,300rpm
32068	10			
32069	100			
32054	10	125mm x 1.0mm	22mm	12,200rpm

ABRASIVES & CUTTING

LASER

68010

Cordless Angle Grinder 20V Kit

Part of the Laser Tools cordless tools range, this is an ideal starter kit comprising the angle grinder, 2 x batteries, charger and heavy duty tool bag.

3 YEAR WARRANTY

NO LOAD SPEED

M14

- No Load Speed
- 8000min-1 - adjust the gear according to different working conditions.
- Fits up to 115mm cutting and grinding discs and features an easy to adjust guard for multiple angle applications.

115MM DISC GUARD

RoHS compliant CE UK CA

20V LITHIUM

Extra Thin Cutting Discs

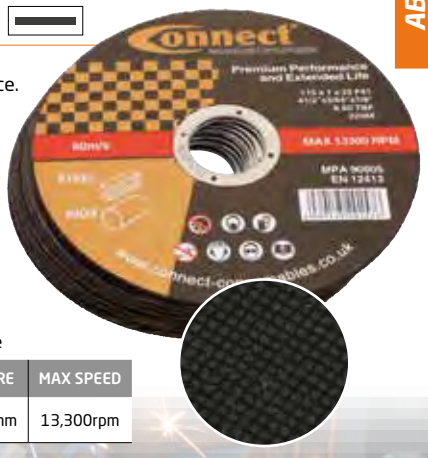
Connect thin metal cutting discs provide premium cutting performance.
Abrasive grade A60TBF.

- **For use on:** stainless steel, sheet metal, mild & high-grade steel.

Features:

- Extended cutting life
- Sharp cutting edge
- Reinforced centre boss
- Low vibration performance
- Minimal heat discolouration
- Less edge burring after cut
- Manufactured from aluminium oxide

PART NO.	QTY	SIZE	BORE	MAX SPEED
32251	10	115mm x 1mm	22mm	13,300rpm
32252	100			



ABRACS

Extra Thin Cutting Discs - Flat

Abracs Phoenix II extra thin cutting discs have been developed for precision cutting sheet metal and have strengthened core stability for reduced vibration.

- **For use on:** stainless steel, sheet metal, mild & high-grade steel.
- Manufactured from aluminium oxide.

PART NO.	QTY	SIZE	BORE	MAX SPEED
30459	5	75mm x 1.0mm	10mm	20,400rpm

Extra Thin Cutting Discs

Connect thin metal cutting discs provide premium cutting performance. With reinforced centre boss and low vibration performance, these discs produce less edge burring after cutting and minimal heat discolouration.

- Extra thin metal cutting discs with flat centre; abrasive grade: A46TBF.
- **For use on:** stainless steel, sheet metal & mild steel.

PART NO.	QTY	SIZE	BORE	MAX SPEED
30460	10	75mm x 1.0mm	10mm	20,400rpm

LASER

7626

Flexible Head Air Cut Off Tool

Reversible function, three position flexi head and built in speed regulator for controlled disc cutting.

- Three position flexi-head for better access in tight areas and built-in speed regulator for easy adjustment.
- Reversible function to direct sparks away from operator.
- Takes 75mm cutting discs, 250mm long, 16,000rpm, 1/4" Air inlet, 3/8" minimum hose, 3.6ft³/min.

Saw Blades

ABRACS

Reciprocating Saw Blades

Manufactured using bi-metal, these expert-line reciprocating saw blades for metal are ultimate performance, long life and premium quality.

- **For use on:** sheet metal, pipes, profiles, tubing & box sections. For metal thickness: 3 - 8mm & solid pipes / profiles 10 - 175mm.
- Fast cut, ultra flexible metal cutting blade.

PART NO.	QTY	SIZE	TPI
32268	5	150mm x 19mm x 0.9mm	14
32264	5	225mm x 19mm x 0.9mm	14
32269	5	150mm x 19mm x 0.9mm	18
32265	5	225mm x 19mm x 0.9mm	18
32266	5	150mm x 19mm x 0.9mm	18-14
32267	5	150mm x 19mm x 0.9mm	24
32263	5	225mm x 19mm x 0.9mm	24

LASER

7625

Reciprocating Air Saw

Gears driven with patented reciprocating crank mechanism designed for consistent cutting applications and reduced stalling.

- Built in Dual-Speed design lengthens blade lifespan, with the high speed mode allowing the tool to cut faster.
- Low vibration reduces user fatigue. Safety trigger lever to prevent accidental activation. Vibration value according to EN ISO 28927-8: 3.3m/s2.

POWER TEC

Air Saw Blades

5 x blades for use with the Power-TEC Air Saw Part No. 92306 and Laser Air saw Part No. 7625 (right).

- Replacement blades for 92306 & 7625 air saws.
- Pack of 5.

PART NO.	QTY	STROKE LENGTH	TPI
92311	5	10mm	18
92312	5	10mm	24
92313	5	10mm	32

92306

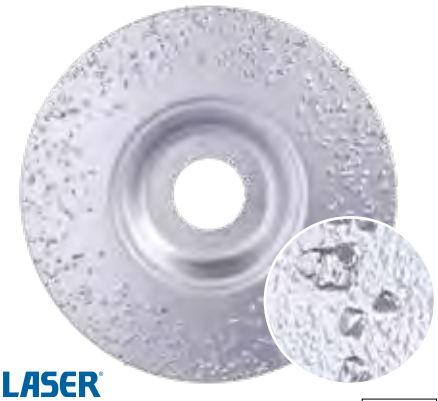
Air Saw - Low Vibration

POWER TEC

A professional air saw with low vibration working on an air pressure of 90 psi (6.2 bar).

- Low vibration coupled with lightweight design provides comfort during extended use.
- Operating pressure 6.2 bar (90psi); declared vibration value: no load: 3.7m/s², 'K' value: 0.66m/s²; under load: 5.9m/s², 'K' value: 1.08 m/s².
- 1/4" air inlet thread.
- Supplied with 3 blades: 18tpi, 24tpi, 32tpi; plus hex key.

P.P.E ESSENTIALS
See pages 255 - 256



LASER

Tungsten Grinding Disc 115mm

Hard grinding disc, ideal for the rapid removal and shaping of material, also useful for the removal of paint and graffiti.

- **For use on:** rough concrete, fibreglass, tiles, wood, stone, brickwork, glass, plastic & laminates.
- RPM range: 1000 - 2500rpm.
- Manufactured from tungsten carbide.

PART NO.	QTY	SIZE	BORE	MAX SPEED
3385	1	115mm	22mm	2,500rpm

Metal Grinding Discs - Depressed

Heavy duty abrasive grinding, professional performance and outstanding product life.
Abrasive grade: A24RBF.

- **For use on:** mild steel, iron, sheet steel, high grade steel.

PART NO.	QTY	SIZE	BORE	MAX SPEED
32190	10	100mm x 6mm	16mm	15,200rpm
32193	25			
32191	10	115mm x 6mm	22mm	13,200rpm
32194	25			
32053	10	125mm x 6mm	22mm	13,200rpm
32192	5	230mm x 6mm	22mm	6,600rpm
32195	25			

Semi-Flex Grinding Discs

The contoured surface is designed to consistently remove high levels of stock over a wide range of applications.
Semi flexible grinding discs with contoured surface.

- **For use on:** natural stone, marble, cast iron, concrete.
- Manufactured from heavy duty silicon carbide grinding products are premium quality and have an exceptionally long service life.

PART NO.	QTY	SIZE	BORE	GRIT	MAX SPEED
32072	5	115mm	22mm	P24	13,300rpm
32073	5	115mm	22mm	P36	13,300rpm
32074	5	115mm	22mm	P60	13,200rpm

LASER

6988

Tungsten Carbide Burr Set

A 4 piece tungsten carbide burr set for cutting, shaping, grinding and for the removal of sharp edges.

- 4 profiles with 6mm shank diameter and 150mm shank length.
- Tree shaped 12mm cut diameter.
- Tree shaped 10mm cut diameter.
- Ball shaped 10mm cut diameter.
- Cylinder shaped 10mm cut diameter.

LASER

6989

Tungsten Carbide Burr Set

A 10 piece tungsten carbide burr set for cutting, shaping, grinding and for the removal of sharp edges.

- 10 profiles with 3mm shank; length: 38mm.
- Cylinder shaped head and cylinder shaped radius x 13mm cut length.
- Ball shaped head x 3mm cut length; flame shaped head x 7mm cut length; tapered shaped radius end x 13mm cut length.
- Oval shaped head x 7mm cut length; cone shaped head x 13mm cut length; inverted cone shaped head x 5mm cut length.

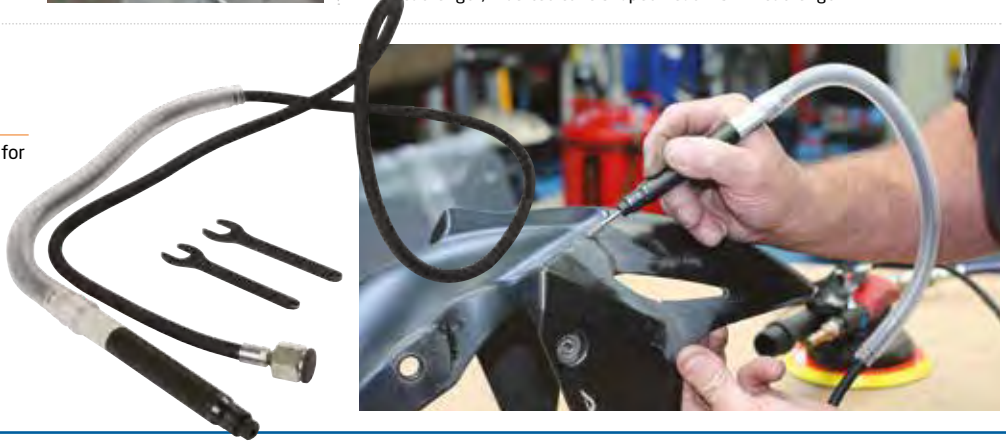
LASER

7149

Air Pencil Die Grinder

Super light and pencil-slim die grinder for intricate work or for tasks with limited access.

- Maximum speed: 70,000rpm.
- Collet 1/8"or 3mm; air hose length 1400mm; air hose fitting 1/4" female.
- Recommended air pressure 90psi (6.2 bar), sound pressure level 81 DB(A), sound power level 86DB(A), vibration 2.0m/sec².
- Weight 0.2kg. Supplied complete with 2 spanners.



Fibre Sanding

Fibre Sanding Discs

Aluminium oxide fibre sanding discs, for use with power tools.

- **For use on:** mild steel, iron, sheet steel, wood.
- Manufactured from aluminium oxide.

Always use with backing pad, see Rubber Backing Pads below

PART NO.	QTY	DIA.	BORE	GRADE	MAX SPEED
32085	25	100mm	16mm	P36	15,300rpm
32086	25	100mm	16mm	P60	15,300rpm
32087	25	100mm	16mm	P80	15,300rpm
32088	25	115mm	22mm	P36	13,300rpm
32089	25	115mm	22mm	P60	13,300rpm
32090	25	115mm	22mm	P80	13,300rpm

PSA Sanding Discs

PSA aluminium oxide sanding discs with easy peel tab for general purpose sanding.

- **For use on:** wood, metal, plastic and fibreglass.
- Manufactured from aluminium oxide.

Always use with a backing pad, see Part No. 32230.

PART NO.	QTY	DIAMETER	GRADE
32179	25	150mm	P40
32178	25	150mm	P60
32177	25	150mm	P80
32176	25	150mm	P100
32175	25	150mm	P120
32174	25	150mm	P180
32173	25	150mm	P320

Gold PSA Sanding Discs

PSA anti clogging sanding discs with easy peel tab for specialist sanding.

- **For use on:** paints, putty, primers, lacquers.
- Manufactured with Stearate coating.

Always use with a backing pad, see Part No. 32230.

PART NO.	QTY	DIAMETER	GRADE
32256	100	150mm	P100
32255	100	150mm	P120
32254	100	150mm	P180
32253	100	150mm	P320

Hook & Loop

Backing Pads - Rubber

Suitable for use with fibre discs and semi-flexible grinding discs.

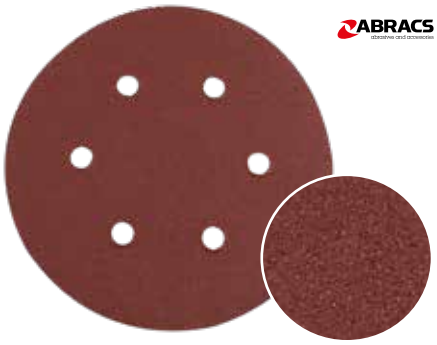
- Suitable for use with portable power & pneumatic tools.
- Premium nylon compound to give maximum flexibility and support along with long life.

PART NO.	QTY	DIAMETER	MAX SPEED
32091	1	100mm x M10	15,300rpm
32092	1	115mm x M14	13,300rpm

Backing Pads - for Hook & Loop Discs

150mm diameter backing pad, suitable for use with Abracs hook & loop and gold PSA sanding discs (above).

PART NO.	QTY	DIAMETER	MAX SPEED
32230	1	150mm x 5/16" UNF thread.	10,000rpm



Hook & Loop Sanding Discs

Industrial grade hook & loop sanding discs with 6 holes for dust extraction.

- **For use on:** wood, metal, plastic and fibreglass.
- Manufactured from aluminium oxide.

Always use with a backing pad, see Part No. 32230.

PART NO.	QTY	DIAMETER	GRADE
32223	25	150mm	P40
32224	25	150mm	P60
32225	25	150mm	P80
32226	25	150mm	P100
32227	25	150mm	P120
32228	25	150mm	P180
32229	25	150mm	P320

Flap Discs

Zirconium Flap Discs

Engineered for maximum performance stock removal, blending and finishing.

- **For use on:** stainless steel, sheet metal, mild steel and high grade steel.

PART NO.	QTY	DIA.	BORE	GRADE	MAX SPEED
32079	5	100mm	16mm	P40	15,300rpm
32080	5	100mm	16mm	P60	15,300rpm
32081	5	100mm	16mm	P80	15,300rpm
32082	5	115mm	22mm	P40	13,300rpm
32083	5	115mm	22mm	P60	13,300rpm
32084	5	115mm	22mm	P80	13,300rpm

Non-Woven Flap Discs

Premium non-woven flap discs for cleaning, polishing and finishing a wide range of materials.

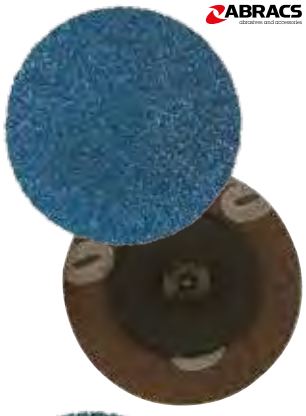
- **For use on:** stainless steel, sheet steel, mild steel and high grade steel.

PART NO.	QTY	DIA.	BORE	GRADE	MAX SPEED
32075	5	115mm	22mm	P150	13,300rpm
32076	5	115mm	22mm	P240	13,300rpm
32077	5	115mm	22mm	P400	12,500rpm

Quick Lock

Abracs "Quick-Lock" are designed with a twist on and twist off fitting means that different products can be fitted and removed quickly, safely and easily. A simple but innovative system means less downtime for operators and higher overall productivity.

Quick Lock Sanding Discs



Zirconium sanding discs, ideal for use in hard to reach places. For use with quick-lock backing pads, Part No. 32110/32111.

- **For use on:** stainless steel, sheet metal, mild steel, high grade steel.
- Manufactured from zirconium cloth.

PART NO.	QTY	SIZE	GRADE
32095	25	50mm	P40
32096	25	50mm	P60
32097	25	50mm	P80
32098	25	50mm	P120
32099	25	75mm	P40
32100	25	75mm	P60
32101	25	75mm	P80
32102	25	75mm	P120

Quick Lock Flap Discs

High stock removal and long life and are ideal for use in hard to reach areas. For use with quick-lock backing pads, Part No. 32110.

- **For use on:** sheet metal, stainless steel, mild and high grade steel.
- Manufactured from zirconium cloth.

PART NO.	QTY	SIZE	GRADE
32112	5	50mm	P40
32113	5	50mm	P60
32114	5	50mm	P80

Quick Lock Poly Discs

For removing rust and paint before preparation. The unique design of the product ensures a minimal risk of scratching the work-piece during use. For use with quick-lock backing pads, Part No. 32110/32111.

- **For use on:** mild steel, stainless steel, aluminium and metal alloys.
- Manufactured from zirconium cloth.

PART NO.	QTY	SIZE
32140	5	50mm
32141	5	75mm

25 PIECES

32109

Quick Lock Accessory Pack

A mixed set of Abracs 50mm diameter quick-lock products, used for cleaning, stripping, polishing and finishing all using the same simple system. The set includes a range of sanding discs, flap discs, non-woven discs and poly discs, plus 2 backing pads. The twist on / twist off fitting allows products to be fitted and removed quickly, safely and easily.

- 50mm zirconium sanding discs (3 of each): P40, P60, P80.
- 50mm blue zirconium flap discs (1 of each): P40, P60, P80, P120.
- 50mm non-woven discs: 2x coarse, fine; 3x medium. 3x 50mm poly discs.
- Quick lock rubber backing pad adaptor, with a 6mm x 35mm spindle, suitable for use with all Abracs 50mm quick lock products.

Quick Lock Bristle Brush

For efficiently cleaning, stripping, blending and deburring many substances from metal surfaces without damage. Use with backing pads, Part No. 32110.

- **For use on:** stainless steel, mild steel, steel alloys and aluminium.
- Manufactured from zirconium cloth.

PART NO.	QTY	SIZE	GRADE
32198	5	50mm	P50
32199	5	50mm	P80

Quick Lock Backing Pad

A flexible and sturdy quick lock rubber backing pad adaptor, with a 6mm x 35mm spindle, suitable for use with all Abracs quick lock products.

- **Size:** 6mm x 35mm spindle.

PART NO.	QTY	SIZE	MAX SPEED
32110	1	50mm	25,000rpm
32111	1	75mm	20,000rpm

DON'T FORGET...

We sell a range of Power-TEC sanding blocks - for use with sanding discs opposite

Visit our website for further details

www.power-tec.co.uk

POWER TEC

Smart Clean Stripping Disc

Cleans surfaces faster and more effectively than wire brushes. The thin width of the disc allows access into tight corners for complete cleaning, stripping and preparation.

- Reversible installation gives more ergonomic operation to restricted areas.

PART NO.	QTY	SIZE	MAX SPEED
32142	1	115mm	9,500rpm

Reversible Adaptor for Smart Stripping Disc

32143

Allowing the disc to be reverse mounted and used on either side.

- Converts 3/8" to M10.

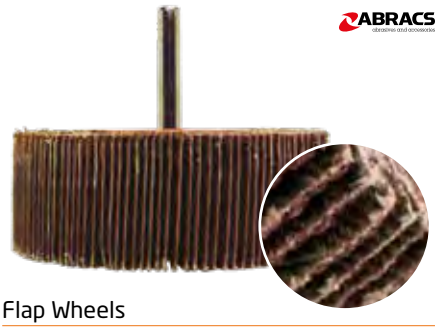
ABRASIVES & CUTTING

Zirconium File Belts

Premium quality file belts designed for use on a range of file sanders.

- For use on: stainless steel, high grade steel.
- Quality zirconium grain.

PART NO.	QTY	SIZE	GRADE
32259	10	10mm (w) x 330mm	40g
32260	10	10mm (w) x 330mm	80g
32261	10	20mm (w) x 520mm	40g
32262	10	20mm (w) x 520mm	80g



Flap Wheels

Spindle mounted flap wheels are ideal for deburring and general cleaning applications. Designed for use with power and air tools.

For use on: mild steel, construction steel, alloy steel & iron.

PART NO.	QTY	SIZE	GRADE	MAX SPEED
32180	5	40 x 20mm	P40	12,500rpm
32181	5	40 x 20mm	P80	12,500rpm
32182	5	40 x 30mm	P40	12,500rpm
32183	5	40 x 30mm	P80	12,500rpm
32187	5	60 x 30mm	P80	8,300rpm
32188	5	80 x 30mm	P40	6,200rpm
32189	5	80 x 30mm	P80	6,200rpm

Abracs Bench Grinding Wheel

Wheel comes complete with reducing bushes. Wheel can be used on 32mm, 25mm 20mm & 16mm machines.

- Aluminium oxide with latex anti-slip back.

PART NO.	QTY	SIZE	GRADE
32138	1	150mm x 20mm x 31.75mm	P36
32137	1	150mm x 20mm x 31.75mm	P80
32999	1	150mm x 20mm x 31.75mm	P120

Wet & Dry Abrasive Sheets

Industrial quality waterproof abrasive paper sheets have a flexible anti-slip backing paper and have a resin bonded grit.

- **For use on:** metal, primer, paint, fillers.
- Aluminium oxide with latex anti-slip back.

PART NO.	QTY	SIZE	GRADE
32170	25	230mm x 280mm.	P120
32169	25	230mm x 280mm	P180
32168	25	230mm x 280mm	P220
32167	25	230mm x 280mm	P240
32166	25	230mm x 280mm	P320
32165	25	230mm x 280mm	P400
32164	25	230mm x 280mm	P600
32163	25	230mm x 280mm	P800
32162	25	230mm x 280mm	P1000
32161	25	230mm x 280mm	P1200

Sandpaper / Production Sheets

Industrial quality aluminium oxide sandpaper / production sheets.

- **For use on:** wood, metal, paint, fillers.
- Aluminium oxide.

PART NO.	QTY	SIZE	GRADE
32160	25	230mm x 280mm	P40
32159	25	230mm x 280mm	P60
32158	25	230mm x 280mm	P80

Emery Roll

Premium quality aluminium oxide grain bonded to strong yet easy to tear J-weight cloth backing.

- **For use on** metal, rust, paint, non ferrous materials.
- Aluminium oxide.

PART NO.	QTY	WIDTH	LENGTH	GRADE
32149	1	25mm	50m	P40
32148	1	25mm	50m	P60
32147	1	25mm	50m	P80
32146	1	25mm	50m	P120
32145	1	25mm	50m	P150
32152	1	50mm	50m	P40
32151	1	50mm	50m	P80
32150	1	50mm	50m	P120

Emery Sheets

Premium quality aluminium oxide grain bonded to strong yet easy to tear J-weight cloth backing.

- **For use on** metal, rust, paint, non ferrous materials.
- Aluminium oxide.

PART NO.	QTY	SIZE	GRADE
32157	25	230mm x 280mm	P40
32156	25	230mm x 280mm	P60
32155	25	230mm x 280mm	P80
32154	25	230mm x 280mm	P120
32153	25	230mm x 280mm	P150

LASER

0223

Rubber Sanding Block

High density sanding block grips most sheets of wet and dry sanding material.

- Flexible for a smooth, contoured finish.
- Design helps protect fingers.

92606

Twist & Lock Block Sander

A simple twist and lock block sander ideal for sanding on flat surfaces.

- Fast quick change function - simply twist the grip to release, insert abrasive paper & twist back to lock.
- Size: 114 x 71mm.
- Cut any abrasive paper to fit.
- Contoured grip allows even pressure distribution.

Twist to lock paper in place

92540

Auto Adjust Contour Hand Sander

Sanding block ideal for use on curved panels. Flexible base allows the sanding sheet to follow the contours of the panel.

- Contour body sander - for concave/convex shapes & profiles.
- Size: 70 x 198mm.

92439

Shim-Masks 3pc

Chemical etching of shapes means no burring of edges giving a perfectly flat finish.

- Choice of four stencil shapes allows different jobs to be tackled with the same tool.

LASER

7683

Pneumatic Spot Repair Sander Kit

Ideal for spot refinishing and smart repair. Supplied with a selection of discs, pads and polishing pads. Uses workshop air.

- 90° angled head, dual action pneumatic sander with alloy steel spiral bevelled gears, precision teeth and 1pc balancer for reduced vibration. Also includes velcro Pads: 2", 1.2" and triangular mini and airline connector.
- Specification of sander: 13,000rpm, 1/4" inlet, 3/8" (10mm) Mini hose, 2.6ft³/min, 155mm long x 75mm deep, 0.5kg weight.
- Three profiles of Sandpaper are included in 6 grades of each: Grit 120, 180, 320, 600, 1000, 1500. Sizes 2", triangular mini and 1.2".
- Kit also includes: 2qty wool pads: 2" & 1.2" & 2qty polishing pads: 2" & 1.2".

92331

Surface Prep Pro

An easy to use air-powered surface preparation tool suitable for use on a variety of substrates including metals, rubber and plastics. With the included stripe off eraser perfect for removing pinstripes, vinyl stickers, stripes, decals, etc, on painted metal surfaces, plate glass, aluminium and glassfibre.

- 180° head movement allows left or right handed use.
- Hand transmitted vibration rating: 0.8m/s2.
- Supplied with three wire brushes, stripping wheel & eraser.

Sanding Accessories

Consumable parts available separately:

PART NO.	DESCRIPTION
92332	Stripping Wheel 4"
92333	Stripe Off Eraser
92334	Fine Wire Wheel 0.50mm
92335	Medium Wire Wheel 0.55mm
92330	Coarse Wire Wheel 0.70mm

92332

92333

92334

92335

92330

Quick Lock Non-Woven Discs

Ideal for polishing and finishing a range of products.. Use with quick-lock backing pads, Part No. 32110 & 32111.

- **For use on:** stainless steel, plastic, soft metal alloy, carbon steel.

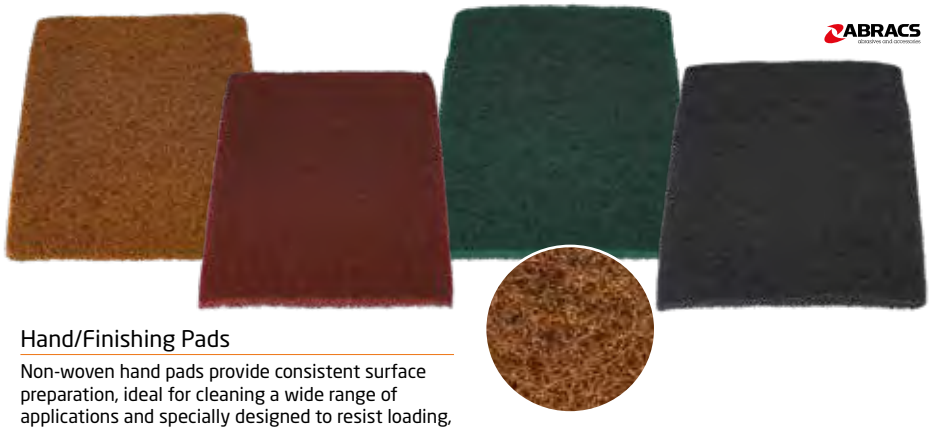
PART NO.	QTY	SIZE	GRADE	MAX SPEED
32103	25	50mm	Coarse	25,000rpm
32104	25	50mm	Medium	25,000rpm
32105	25	50mm	Fine	25,000rpm
32106	25	75mm	Coarse	20,000rpm
32107	25	75mm	Medium	20,000rpm
32108	25	75mm	Fine	20,000rpm

Quick Lock Backing Pads

A flexible and sturdy quick lock rubber backing pad adaptor, with a 6mm x 35mm spindle, suitable for use with all Abracs quick lock products.

- **Size:** 6mm x 35mm spindle.

PART NO.	QTY	SIZE	MAX SPEED
32110	1	50mm	25,000rpm
32111	1	75mm	20,000rpm



Hand/Finishing Pads

Non-woven hand pads provide consistent surface preparation, ideal for cleaning a wide range of applications and specially designed to resist loading, prolonging pad life. The pads are dense enough for consistent action without compromising durability and their flexible construction is ideal for grooves, scratches in channels and other hard to reach areas.

- **For use on:** stainless steel, metal, plastic, aluminium.
- Manufactured from a premium grade material.

PART NO.	QTY	SIZE	GRADE
32115	10	230 x 150mm	Coarse
32116	10	230 x 150mm	Medium
32117	10	230 x 150mm	Fine
32118	10	230 x 150mm	Very Fine

Wire Wool

Suitable for the cleaning and surface preparation to buffing and polishing of metal and wood surfaces both in the workshop and at home.

- **Size:** 1 x 450g roll.

Application:

- Fine/Very Fine - For cleaning, buffing & polishing stainless steel, aluminium, copper, brass & zinc.
- Medium - the removal of rust, old paint & varnish. Cleaning & surface preparation.
- Coarse - removal of heavy rust & corrosion, old paint & varnish.

PART NO.	QTY	SIZE	GRADE
32119	1	450g roll	Coarse
32120	1	450g roll	Medium
32121	1	450g roll	Fine
32122	1	450g roll	Very Fine

Overspray and Fallout Clay

For the removal of overspray and other contaminates from paintwork in preparation for polishing or waxing.

- Works on any painted surfaces, glass, chrome & plastic.
- Will not damage or mark the paintwork.

PART NO.	QTY	TYPE
91454	1	Blue - Light and Straight
91455	1	Green - Dark & Metallic

Nib Files

Fixes paint imperfections without the need for re-spraying.

- **Coarse** - removes sags & runs on primer or top coat.
- **Fine** - easily removes dirt & paint runs from finished paint surfaces and removes tiny imperfections.

PART NO.	TYPE
91449	Nib File - Coarse
91450	Nib File - Fine

91448

Abrasive Pen

Pen type abrasive brush with glass fibre bristles. Suitable for removing automotive spot rust & preparing prior to painting.

- Overall brush length: 120mm. Adjustable brush length: up to 25mm.

3151

Buffing Wheel with Quick Chuck End

Cotton 50mm buffing wheel - a quick-chuck power tool accessory for cleaning and polishing.

- Diameter: 50mm.
- Maximum 4500rpm.

Power Tool Brushes

Twist Knot Cup Brushes

Sturdy and aggressive whilst offering the operator maximum safety. Ideal for the removal of slag, rust, paint and residues of any kind.

- **For use on:** stainless steel, mild steel, concrete, rust, paint.

PART NO.	QTY	SIZE	MAX SPEED
32129	1	70mm (dia) x M10	12,500rpm
32130	1	70mm (dia) x M14	12,500rpm
32131	1	95mm (dia) x M14	8,500rpm

Crimped Cup Brushes

Brass dipped crimp steel wire brushes, suitable for angle grinders and other special machinery.

- **For use on:** metal, rust, paint.

PART NO.	QTY	SIZE	MAX SPEED
32132	1	75mm (dia) x M10	12,500rpm
32133	1	75mm (dia) x M14	12,500rpm
32134	1	100mm (dia) x M14	8,500rpm

Wire Brushes, Cup Type

Cup style wire brush for using with electric drill. The aggressive bristles will make short work of corrosion, excessive grime etc.

- Use with standard power tools.

PART NO.	QTY	SIZE	MAX SPEED
0350	1	50mm / 2"	4,500rpm
0351	1	75mm / 3"	4,500rpm

Wire Brushes, Flat Type

Flat type wire brushes for using with electric drill. The aggressive bristles will make short work of corrosion, excessive grime etc.

- Use with standard power tools.

PART NO.	QTY	SIZE	MAX SPEED
0352	1	75mm / 3"	4,500rpm
0353	1	100mm / 4"	4,500rpm

Bench Grinder Brush

Crimped steel wire brush suitable for bench grinders. Ideal for metal surface preparation and the removal of rust and scale. Supplied complete with bore reducing bush from 32mm to 13mm, making it adaptable to virtually any grinder.

- **For use on:** rust, paint, metal.

PART NO.	QTY	SIZE	MAX SPEED
32135	1	150mm x 20mm	6,000rpm
32136	1	200mm x 25mm	6,000rpm

Wire Scratch Brushes

Hand wire brushes with plastic handle. Hard to reach places can be cleaned with high pressure thanks to the curved shape and narrow face.

- **For use on:** metal, stainless steel, paint.

PART NO.	QTY	MATERIAL
32124	4	Brass Dipped
32126	4	Stainless Steel

Wire Brushes 4 Row

Heavy duty wooden handle 4 row wire brush.

- Good for rust removal, debris etc.
- **Brush length:** 125mm.

PART NO.	QTY	MATERIAL
0226	1	Steel Bristles
8313	4	Steel Bristles

32127

Wire Brushes 2 Row

For general purpose use.

- Wooden handles.

20 PIECES

4710

Wire Brush Set

A comprehensive wire brush set suitable for numerous applications including removing carbon from internal threads, pipes, drilled holes or small bore holes.

- Three types of brushes: stainless steel, brass, nylon; all with 1/4" quick chuck shanks for power tool use.
- Set includes a 150mm (6 inch) extension with quick chuck for power tool use.
- **Each type of brush available in 6 sizes:** 9, 11, 13, 15, 17, 19mm

1105

Wire Brush Set

3 piece wire brush set ideal for use in the workshop and at home.

- 2 x brass brushes, lengths: 33 & 90mm.
- 1 x steel brush; length: 90mm.

3 PIECES

0224

Brass & Nylon Wire Brush

Small headed, double sided brush, ideal for cleaning spark plugs etc.

- Brush length: 176mm.

7718

Wire Brush Set

General purpose wire brush set, ideal for removing paint and rust etc.

- General purpose hand brush.
- 1/4" shank brushes, max 4500rpm:
- 3x wire wheel brushes: 40mm, 50mm & 100mm, 1x cup brush: 55mm, 1x end brush: 25mm.

6 PIECES

ABRASIVES & CUTTING

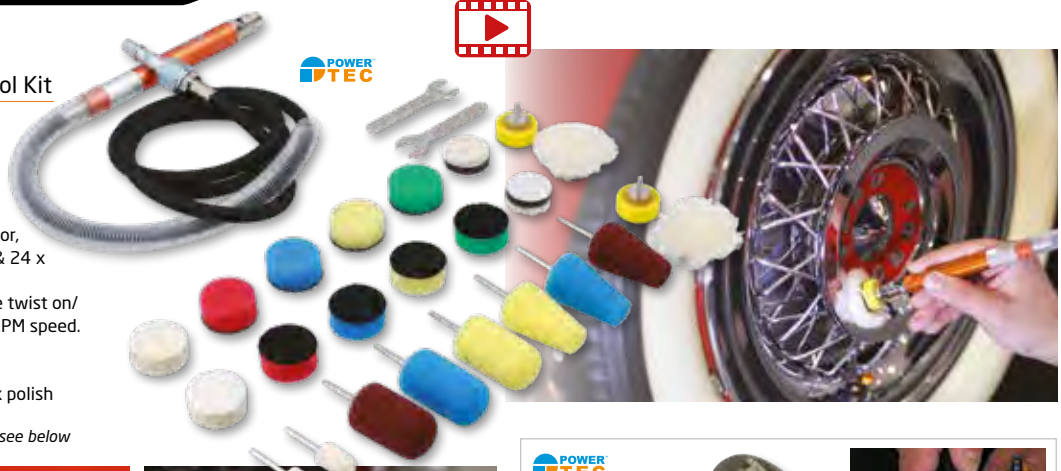
92559

Pneumatic Detail Polishing Tool Kit

A 29 piece, lightweight pneumatic detail polishing kit, for buffing & polishing intricate areas on any vehicle to achieve a rich, swirl free, high gloss finish.

- Includes: flexible shaft, airline adaptor, lubricating oil bottle, 2 x wrenches & 24 x attachments.
- Flexible shaft length: 134cm; simple twist on/off as well as regulating air flow & RPM speed.
- Fits standard 1/4" air hoses.
- Max. pressure: 90psi.
- Max. no load speed: 70000rpm; max polish accessory speed: 15000RPM.

Consumable contents available separately, see below



POWER TEC

91404

Spin Doctor

Rotating paddle blasts away heavily loaded or dried and caked on compound from foam polishing pads.

- Save time by cleaning the pad whilst it is on the buffer.
- Cleans both wet & dry pads.
- Will not damage pad surface.
- Works on corrugated, flat & bevel edge foam polishing & cutting pads.

Polishing & Compounding Heads

POWER TEC

PART NO.	DESCRIPTION	SIZE
92560	2 x Polishing Sponge Wheels - Blue, Fine	Cylinder: 23 x 42mm, Tapered: 14-23 x 42mm
92561	2 x Polishing Sponge Wheels - Red, Extra Fine	Cylinder: 23 x 42mm, Tapered: 14-23 x 42mm
92562	2 x Polishing Sponge Wheels - Yellow, Medium	Cylinder: 23 x 42mm, Tapered: 14-23 x 42mm
92563	2 x Backing Pads	25mm (diameter)
92564	2 x Felt Mounted Point Pads	12 x 20mm (diameter)
92565	2 x Wool Polishing Pads	25mm (diameter)
92566	2 x Buffing Mop Pads	25mm (diameter)
92567	2 x Lambswool Polishing Pads	Mop size: 50mm (diameter)
92568	8 x Polish Foam Pads - Green (Coarse), Yellow (Medium), Blue (Fine) & Red (Extra Fine)	30mm (diameter)

- 5-stage speed selection 800 - 2400rpm (max) with detachable 'D' handle for improved control.
- No Load Speed: 2400rpm (MAX).
- Additional Features:
- Comfort grip with safety switch. M14 spindle, for use with standard 150mm compound & polishing heads and spindle lock function for easy pad changeover.

MAX DISC DIAMETER: 180MM (7")

68073

Cordless Polisher 20V Kit

Part of the Laser Tools cordless tools range, this is an ideal starter kit comprising the polisher, 2 x polishing pads, optional handle, 2 x batteries, charger and heavy duty tool bag.

RoHS compliant CE UK CA

FOR FULL DETAILS SEE THE LASER TOOLS CORDLESS RANGE ON P.63

Polishing Heads

Paint polishing, finishing and cutting consumables, designed for the restoration and daily maintenance of painted vehicle bodywork.

Foam Head Ball Series Pads

- Ball series type foam with screw hole backing pad. Mushroom shape.
- 150mm x 45mm.
- Thread M14.

PART NO.	QTY	DESCRIPTION	COLOUR
32282	1	Removes severe oxidation, scratches and swirls.	White
32283	1	Polishing and removes swirls.	Orange
32284	1	Removes light swirls, finishes the polishing process to be used on soft paint for polishing work.	Black

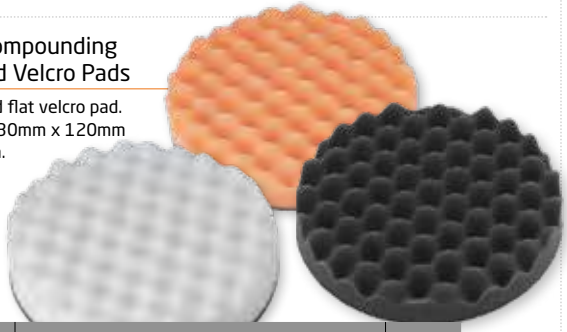
Traditional Foam Heads 1pc

- Traditional ball series foam with copper headed screw hole backing plate.
- 150mm x 50mm.
- Thread M14.

PART NO.	QTY	DESCRIPTION	COLOUR
32285	1	Removes severe oxidation, scratches and swirls.	White
32286	1	Polishing and removes swirls.	Orange
32287	1	Removes light swirls, finishes the polishing process to be used on soft paint for polishing work.	Black

Cutting/Compounding Corrugated Velcro Pads

- Corrugated flat velcro pad.
- 150mm x 30mm x 120mm velcro area.



PART NO.	QTY	DESCRIPTION	COLOUR
32273	1	Removes severe oxidation, scratches and swirls.	White
32274	1	Polishing and removes swirls.	Orange
32275	1	Removes light swirls, finishes the polishing process to be used on soft paint for polishing work.	Black

Flat Velcro Pads 1pc

- Flat velcro pad.
- 150mm x 32mm x 130mm velcro area.

PART NO.	QTY	DESCRIPTION	COLOUR
32270	1	Removes severe oxidation, scratches and swirls.	White
32271	1	Polishing and removes swirls.	Orange
32272	1	Removes light swirls, finishes the polishing process to be used on soft paint for polishing work.	Black

Bevel Edge Velcro Pads

- 150mm x 30mm x 130mm velcro area.
- To be used with a dual action sander.

PART NO.	QTY	DESCRIPTION	COLOUR
32279	1	Removes severe oxidation, scratches and swirls.	White
32280	1	Polishing and removes swirls.	Yellow
32281	1	Removes light swirls, finishes the polishing process to be used on soft paint for polishing work.	Black

Corrugated Velcro Pads

- 78mm x 30mm velcro area.
- For use on air sanders.

PART NO.	QTY	DESCRIPTION	COLOUR
32276	3	Removes severe oxidation, scratches and swirls.	White
32277	3	Polishing and removes swirls.	Orange
32278	3	Removes light swirls, finishes the polishing process to be used on soft paint for polishing work.	Black

Velcro Backing Pads

- Professional velcro backing pads.
- Backing pads to be used with our popular range of cutting, polishing & finishing pads.
- M14 x 2 thread.

PART NO.	QTY	SIZE
32290	1	3"
32291	1	5"

Woollen Polishing Pads

- Outside diameter: 155mm. Velcro diameter: 125mm.
- 100% wool.

PART NO.	QTY	DESCRIPTION
32288	1	Thick - buffing & polishing
32289	1	Thin - buffing & polishing

Storage & Protection

A selection of storage solutions for all of your workshop consumables, keeping them clean, tidy and easy to find, and useful workshop trolleys to carry the necessary requirements to the workspace.

Along with relevant P.P.E to protect your technicians – disposable and task specific gloves, face masks to protect from dust and fumes, and face shields and goggles to protect from sparks and debris. And then finally, all you need to clean up afterwards!

DEALER NO MORE!

Connect® Workshop Consumables

BUY DIRECT FROM YOUR LOCAL CONNECT DISTRIBUTOR TO AVOID MAIN DEALER PRICES!

A complete contents breakdown of all the assorted boxes, along with top up part numbers is listed in the Assorted Boxes section of the catalogue.

Look out for the following icon and relevant page reference.