
ABRASIVES & WIRE BRUSHES

CATALOGUE

2026





METAL CUTTING ABRASIVE DISCS



The YIDA brand abrasive cutting disc is specially engineered for metal cutting tasks. Constructed with a bakelite resin bond base, this cutting wheel supports high-speed operation and heavy-duty workloads; its cutting surface consists of aluminum oxide crystals, while multi-layer fiberglass mesh reinforcement delivers outstanding structural durability. Manufactured from premium abrasive raw materials, this cutting wheel boasts exceptional overall cutting performance.

Item No.	Diameter		Bore	Disc Thickness	Type	Grit Size	Max RPM
	Inch	MM	MM	MM			
YIDA							
T236433	4 1/2"	115	22.23	1.2	T41	WR45Q4BF	13200
T930435	4 1/2"	115	22.23	1.6	T41	WR45Q4BF	13200
T133665	4 1/2"	115	22.23	2.0	T41	WR36Q4BF	13200
T423663	5"	125	22.23	1.0	T41	WR45Q4BF	12200
T371782	5"	125	22.23	1.2	T41	WR45Q4BF	12200
T775022	5"	125	22.23	1.6	T41	WR45Q4BF	12200
T900353	5"	125	22.23	2.0	T41	WR36Q4BF	12200
T296045	5"	125	22.23	2.5	T41	WR45Q4BF	12200
T419391	5 29/32"	150	22.23	1.2	T41	WR45Q4BF	10200
T581375	5 29/32"	150	22.23	1.6	T41	WR45Q4BF	10200
T156204	5 29/32"	150	22.23	2.0	T41	WR36Q4BF	10200
T623984	7"	180	22.23	1.6	T41	WR36Q4BF	8500
T765128	7"	180	22.23	2.0	T41	WR36Q4BF	8500
T625908	7"	180	22.23	2.5	T41	WR36Q4BF	8500
T225796	9"	230	22.23	1.8	T41	WR36Q4BF	6600
T521604	9"	230	22.23	2.0	T41	WR36Q4BF	6600
T375994	9"	230	22.23	2.5	T41	F30Q4BF	6600
T561796	9"	230	22.23	3.0	T41	F30Q4BF	6600
T662007	12"	300	22.23	3.0	T41	F30Q4BF	5000
T161812	14"	350	22.23	3.2	T41	F30Q4BF	4400
T546293	13 31/32"	355	22.23	3.2	T41	WR36Q4BF	4400
T414036	16"	400	22.23	3.0	T41	F24Q5BF	3800
T703460	16"	400	22.23	4.0	T41	F24Q5BF	3800



The YIDA metal abrasive grinding wheel is designed for use with angle grinders to deburr, chamfer, clean weld seams and rough-grind steel workpieces, delivering premium finishing results on stainless steel, carbon steel and high-speed steel. Featuring long service life, cost efficiency, high structural strength and excellent fracture resistance, this wheel incorporates multi-layer fiberglass mesh reinforcement to extend tool life while ensuring reliable and safe operation throughout all grinding tasks.

Item No.	Diameter		Bore	Disc Thickness	Type	Grit Size	Max RPM
	Inch	MM	MM	MM			
YIDA							
T712408	5"	125	22.23	6.0	T27	A24Q5BF	12200
T968050	9 1/16"	230	22.23	6.0	T27	F24Q5BF	6600



FLAP DISC

This flap disc serves as an accessory for angle grinders, designed for cleaning and polishing workpieces made of various materials including wood, stainless steel, aluminum, plastic and more. Manufactured from fused alumina, it delivers outstanding resistance to mechanical loads and chemical corrosion. Thanks to its flexible structure, the disc achieves premium grinding finishes on surfaces of all shapes, whether convex, concave or flat. The segmented arrangement of abrasive flaps on a fabric backing enables self-sharpening performance, efficient heat dissipation and effective prevention of workpiece clogging during operation.



Item No.	Diameter		Bore	Grit Size
	Inch	MM	MM	
encore				
T377482	4 1/2"	115	22.23	40
T613609	4 1/2"	115	22.23	60
T745299	4 1/2"	115	22.23	80
T706337	4 1/2"	115	22.23	100
T474176	5"	125	22.23	24
T227787	5"	125	22.23	36
T794259	5"	125	22.23	40
T125729	5"	125	22.23	60
T144581	5"	125	22.23	80
T100753	5"	125	22.23	100
T324324	5"	125	22.23	120
T992795	5"	125	22.23	150
T280155	6"	150	22.23	40
T303888	6"	150	22.23	60
T420673	6"	150	22.23	80
T247990	7"	180	22.23	40
T745936	7"	180	22.23	80

This felt flap disc has a diameter of 125 mm with a 22.23 mm mounting bore, and it is designed to be fitted onto angle grinders for the finishing grinding and polishing of metal workpieces. Its working surface is made of rectangular segments of natural felt blended with non-abrasive fiberglass fragments, which delivers soft, high-efficiency grinding performance.



Item No.	Diameter		Bore
	Inch	MM	MM
encore			
T487421	5"	125	22.23



FLAP WHEELS



This KL-type radial flap wheel features a 150 mm diameter, 30 mm width, 32 mm bore size and P60 grit, and it is suitable for stationary grinding machines (bench grinders). It is used for rough, intermediate and finish grinding of metals, plastics, wood, painted, varnished and putty-coated surfaces. The tool conforms perfectly to the profile of workpieces and delivers consistent uniform grinding performance until the wheel is fully worn out. It uses synthetic resin as the bonding agent and alumina as the abrasive grain.

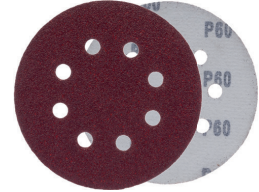
Item No.	Diameter		Thickness	Bore	Grit Size
	Inch	MM	MM	MM	
encore					
T879906	6"	150	30	32	60





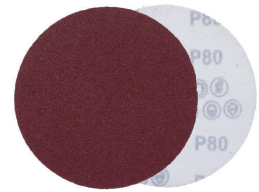
ABRASIVE SANDING DISCS

This hook-and-loop backed abrasive sanding disc features dust extraction holes, designed for processing metal, wood, plastic and various other materials. It attaches to the backing pad via light pressure, enabling quick, effortless replacement thanks to this simple fastening system.



Item No.	Diameter		Mounting	Grit Size
	Inch	MM		
encore				
T982941	5"	125	Hook &Loop	40
T381150	5"	125	Hook &Loop	60
T231071	5"	125	Hook &Loop	80
T1578949	5"	125	Hook &Loop	100
T1500560	5"	125	Hook &Loop	120
T690179	5"	125	Hook &Loop	150
T1751200	5"	125	Hook &Loop	180
T1935731	5"	125	Hook &Loop	240
T1691809	5"	125	Hook &Loop	320

Hook-and-loop backed abrasive sanding disc without dust extraction holes. Designed for grinding metal, wood, plastic and other materials.



Item No.	Diameter		Mounting	Grit Size
	Inch	MM		
encore				
T591302	5"	125	Hook &Loop	24
T748575	5"	125	Hook &Loop	36
T609778	5"	125	Hook &Loop	40
T624090	5"	125	Hook &Loop	60
T179080	5"	125	Hook &Loop	80
T380813	5"	125	Hook &Loop	100
T725218	5"	125	Hook &Loop	120
T1835279	5"	125	Hook &Loop	150

Fibre Sanding Disc for Angle Grinders

It features a special fibre backing, onto which silicon carbide abrasive grains are coated in multiple layers with synthetic resin binder.

Suitable for grinding granite, marble, ceramic, cast iron, fiberglass and similar materials.

The fibre backing absorbs vibration; operating at a recommended 20° working angle ensures excellent control and stable performance.

This abrasive accessory is mounted onto a backing pad and secured with a clamping nut.



Item No.	Diameter		Bore	Grit Size
	Inch	MM	MM	
encore				
T698450	5"	125	22.23	16
T813332	5"	125	22.23	24
T123951	5"	125	22.23	36
T961400	5"	125	22.23	40
T999301	5"	125	22.23	60
T991036	5"	125	22.23	80
T682477	5"	125	22.23	100
T122283	5"	125	22.23	120



SYNTHETIC FIBER STRIPPING DISC

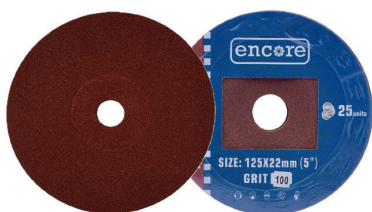


This synthetic fiber abrasive disc is designed for grinding, paint, varnish and rust removal, weld seam cleaning, and surface preparation prior to finishing treatment. The versatile abrasive accessory works on metal, wood, plastic and various other substrates.

The discs are manufactured from nylon fibers, silicon carbide abrasive and synthetic resin binder. Compatible with angle grinders and multiple types of grinding machines.

This abrasive tool features high productivity and aggressive stock removal performance, resistance to damage from sharp edges, reliable durability, long service life, and efficient processing on heterogeneous surfaces.

Item No.	Diameter		Bore
	Inch	MM	MM
encore			
T820374	5"	125	22.23
T390838	6"	150	22.23



Fibre Abrasive Disc for Angle Grinders

This fibre abrasive disc for angle grinders is designed for rough grinding, rust removal, burr trimming and weld finishing on metal, wood, plastic and rubber.

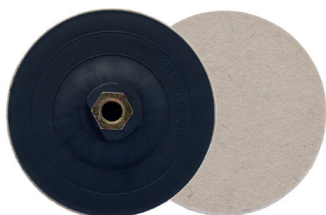
The recessed center enables convenient mounting and provides a large contact surface with workpieces.

Constructed with a fibre backing and high-toughness aluminum oxide abrasive grains to deliver efficient grinding performance.

This abrasive accessory is fitted onto a backing pad and secured by a clamping nut.

Item No.	Diameter		Bore	Grit Size
	Inch	MM	MM	
encore				
T957740	5"	125	22.23	24
T1539522	5"	125	22.23	40
T1192382	5"	125	22.23	60
T1115058	5"	125	22.23	80
T560554	5"	125	22.23	100
T1812199	5"	125	22.23	120
T703627	7"	180	22.23	60

POLISHING DISCS



This polishing disc is designed for use with angle grinders (AG) equipped with M14 mounting spindles.

It is used for high-gloss finishing polishing of stone, granite, marble and metal surfaces in conjunction with polishing compounds and polishing powders.

The disc consists of fine wool felt laminated onto a rigid plastic backing plate, which delivers outstanding resistance to heavy operating loads.

Item No.	Diameter		Thickness	Bore
	Inch	MM	MM	
encore				
T588584	5"	125	10	M14
T269909	5"	125	20	M14



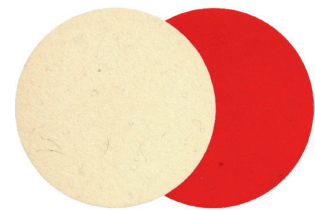
This perforated polishing disc is suitable for stationary grinding machines and angle grinders. It delivers finish polishing for workpieces made of stainless steel, non-ferrous metals, stone, granite and marble, and is also ideal for polishing complex-shaped parts.

Its narrow face surface enables precise processing of tiny components. High density and long service life of the disc help achieve perfect surface finishing results. The disc is manufactured from rigid fine wool felt.



Item No.	Diameter		Thickness	Bore
	Inch	MM	MM	MM
encore				
T201129	5"	125	10	22.23
T345452	5"	125	20	32
T641193	6"	150	20	32

Hook & Loop Felt Polishing Disc is made of fine wool felt. The adhesive backing firmly secures the hook-and-loop fastener to the disc surface, guaranteeing reliable attachment. It is designed for high-quality polishing of stone, metal, granite and marble. Recommended operating speed: low peripheral speed of 5-10 m/s. If operated at higher speeds, the disc surface will harden, polishing compound will flake off and be wasted unnecessarily.



Item No.	Diameter		Thickness	Mounting
	Inch	MM	MM	
encore				
T710127	5"	125	6	Hook & Loop
T863122	5"	125	10	Hook & Loop
T580191	5"	125	20	Hook & Loop
T260659	6"	150	6	Hook & Loop
T611717	6"	150	10	Hook & Loop

Hook & Loop Sheepskin Polishing Disc
Used together with polishing compounds for mirror finishing of various surfaces. It attaches to backing pads for grinders (PM, angle grinders, orbital sanders) via its hook-and-loop backing layer. It polishes workpieces to a flawless mirror gloss without leaving swirl marks. Manufactured from genuine natural sheepskin.



Item No.	Diameter		Mounting
	Inch	MM	
encore			
OPC-125-P	5"	125	Hook & Loop
OPC-125	5"	125	Hook & Loop
OPC-150	6"	150	Hook & Loop
OPC-195	7 11/16"	195	Hook & Loop



ABRASIVE SANDING BELTS



Endless abrasive belts are designed for belt sanders to carry out rough, intermediate and finish sanding on soft and hard timber, plywood, particle board (PB), metal and other materials, as well as for stripping paint and varnish coatings. The belt is manufactured with aluminium oxide abrasive grains bonded to a cloth backing via synthetic resin binder. The cotton (X6) backing delivers high tensile strength and flexibility, and resists stretching during operation. Special seamless joint design ensures smooth, safe operation.

Item No.	Length		Width	Crit Size
	Inch	MM	MM	
encore				
T923520	18"	457	75	24
T280181	18"	457	75	36
T440205	18"	457	75	40
T857644	18"	457	75	60
T420845	18"	457	75	80
T568879	18"	457	75	100
T193975	18"	457	75	120
T523562	18"	457	75	150
T1866486	18"	457	75	240
encore				
T473806	21"	533	75	24
T284050	21"	533	75	36
T513912	21"	533	75	40
T948542	21"	533	75	60
T294591	21"	533	75	80
T758802	21"	533	75	100
T927330	21"	533	75	120
T813787	21"	533	75	150
T1921512	21"	533	75	240
encore				
T819089	24"	610	100	36
T104525	24"	610	100	40
T831858	24"	610	100	60
T218323	24"	610	100	80
T437349	24"	610	100	100
T927647	24"	610	100	120
T167262	24"	610	100	150
T1921512	24"	610	100	240



Abrasive mesh sanding sheets are designed for sanding metal surfaces, drywall, as well as leveling plaster surfaces.
 Compatible with orbital flat sanders and manual sanding blocks.
 The mesh structure enables efficient dust evacuation.
 The abrasive layer is made of silicon carbide.



Item No.	Length		Width	Grit Size
	Inch	MM	MM	
encore				
T971064	11"	280	115	40
T878345	18"	280	115	60
T562884	18"	280	115	80
T342253	18"	280	115	100
T472381	18"	280	115	120
T706622	18"	280	115	150
T1757774	18"	280	115	180
T679458	18"	280	115	200
T826579	18"	280	115	220
T904945	18"	280	115	240
T556909	18"	280	115	280
T571062	18"	280	115	300
T591838	18"	280	115	320
T778918	18"	280	115	360
T579993	18"	280	115	400
T109736	18"	280	115	500
T230875	18"	280	115	550
T673180	18"	280	115	600
T105166	18"	280	115	800
T798245	18"	280	115	1000
T775324	18"	280	115	1200
T341650	18"	280	115	1500





RADIAL ABRASIVE FLAP WHEELS



Radial abrasive flap wheels are used with drills or straight grinders. They are designed for finishing metal and plastic surfaces, as well as removing old paint, rust and varnish. Thanks to its flexibility, this accessory can process flat, curved and inner surfaces.

Item No.	Diameter		Width	Grit Size	Shank
	Inch	MM	MM		MM
encore					
T684242	1 9/16"	40	20	40	6
T703831	1 9/16"	40	20	60	6
T295300	1 9/16"	40	20	80	6
T826241	2 11/32"	60	20	40	6
T257010	2 11/32"	60	20	60	6
T794071	2 11/32"	60	20	80	6
T560340	3 5/32"	80	20	40	6
T582237	3 5/32"	80	20	60	6
T448188	3 5/32"	80	20	80	6



The combined radial flap wheel is compatible with drills or straight grinders. It is used for finishing metal and plastic surfaces, as well as removing old paint, rust and varnish.

This abrasive tool is made of aluminium oxide abrasive cloth and non-woven fabric bonded with synthetic resin.

Item No.	Diameter		Width	Crit Size	Shank
	Inch	MM	MM		MM
encore					
T1524315	1 9/16"	40	20	60	6
T1463737	1 9/16"	40	20	80	6
T1722297	2 11/32"	60	25	60	6
T1134497	2 11/32"	60	25	80	6
T281473	3 5/32"	80	30	60	6
T1242879	3 5/32"	80	30	80	6



This synthetic abrasive drill attachment is designed to remove rust, mill scale and paint coatings from metal surfaces, including stainless steel. It efficiently cleans recesses and grooves, delivering superior surface finish quality.

Constructed from fiberglass and nylon coated with an aggressive REX abrasive grain layer, it is ideal for heavy-duty, fast surface conditioning work.

Item No.	Diameter		Shank
	Inch	MM	MM
encore			
OPC-125-P	1 31/32"	50	6
OPC-125	2 15/32"	63	6
OPC-150	2 15/16"	75	6
OPC-195	3 15/16"	100	6



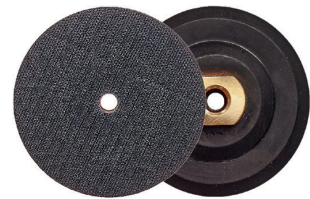
SUPPORT PADS

Backing pad for angle grinders, 100 mm diameter, M14 mounting thread.
Designed for sanding various surfaces using an angle grinder.
An adapter is included in the set for compatibility with electric drills.
Sanding and polishing accessories are secured via hook-and-loop fastener system.
The rigid base ensures high efficiency for heavy-duty work over large surface areas.



Item No.	Length		Thickness	Shank
	Inch	MM		
TORGWIN				
T1527900	3 15/16"	100	Thin	M14
T565620	5"	125	Thick	M14
T456055	5"	125	Thin	M14
T118150	6"	150	Thick	M14
T353621	6"	150	Thin	M14

Rubber backing pad (base) for angle grinders, 100 mm diameter, M14 mounting thread.
It is designed as a holder for sanding discs on angle grinders.
The discs are fixed via hook-and-loop fastening system.



Item No.	Length		Flexibility	Shank
	Inch	MM		
TORGWIN				
T423173	3 15/16"	100	Soft	M14
T156184	3 15/16"	100	Medium	M14

This reinforced backing pad with M14 thread for angle grinders serves as a base for fabric-backed and paper-backed sanding and polishing discs.
An adapter is included in the package for use with electric drills.
The pad base is made of high-strength plastic and fitted with a soft polyurethane cushion pad.
It enables high-quality machining of complex contoured surfaces. All discs are secured via a hook-and-loop fastening system.

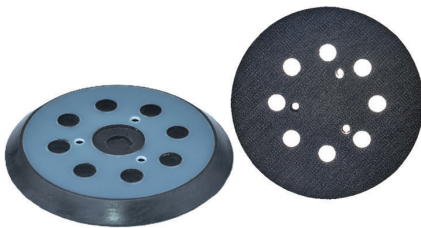


Item No.	Diameter		Shank
	Inch	MM	
TORGWIN			
T349161	3 15/16"	100	M14
T322334	5"	125	M14



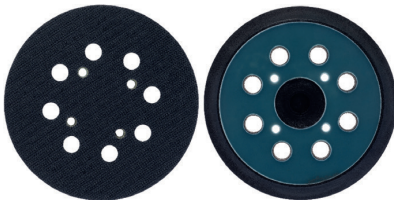
T431706

This 125 mm pad for eccentric (orbital) sanders is a direct replacement for original Bosch sanding pads. Compatible with Bosch models GEX 125 A/AC, 12 A/AE. The foam padded base fits tightly against surface contours to deliver superior sanding finish quality. Specially designed low-rigidity edge profile enables efficient sanding of curved surfaces and edges.



T885157

This 125 mm backing pad for eccentric (orbital) sanders with 3-bolt mounting is a compatible replacement for original Makita sanding pads. Compatible with Makita models: BO5010, BO5020, BO5021, BO5030, BO5031, BO5040, BO5041, DBO180. The pad core is constructed from plastic with a soft polyurethane cushion layer and hook-and-loop surface for fast mounting of abrasive discs. The design features 8 extra dust extraction holes for efficient dust removal when used with power tools equipped with dust collection systems. Designed to work with fleece-backed sanding discs.



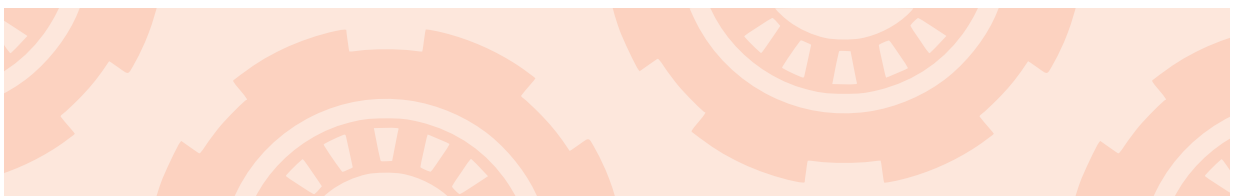
T589376

This 125 mm backing pad for eccentric (orbital) sanders features a 4-bolt mounting design. The pad core is made of plastic with a soft polyurethane cushion layer and hook-and-loop surface, enabling quick installation of abrasive sanding discs. It is designed with 8 dust extraction holes to efficiently remove dust when working with perforated sanding discs.



T487164

This rubber hook-and-loop backing pad is designed to fit 125 mm random orbital sanders equipped with a 5/16" spindle. The pad base is made of plastic with a polyurethane coating and special hook-and-loop fabric, which ensures secure fixation of abrasive sanding discs. Ventilation holes are integrated into the structure to efficiently remove abrasive dust during operation.





BURS & ROTARY FILES FOR RUBBER

Coarse-grained hemispherical buff wheel with tungsten carbide coating and copper additives is designed for treating repair areas of truck and oversized tires. The convex profile of the tool delivers fast rubber removal and is perfectly adapted for internal tire casing repair. It is compatible with low-speed pneumatic and electric drills.

Item No.	Diameter		Height	Overall Length	Shank
	Inch	MM	MM	MM	MM
TORGWIN					
T1868217	1 19/32"	40	20	-	6/M10
T1806457	2 11/64"	55	27	-	6/M10



Abrasive contour spherical rotary burr for machining non-ferrous metals and metal alloys, compatible with electric drills, screwdrivers and angle grinders.

Item No.	Diameter		Height	Overall Length	Shank
	Inch	MM	MM	MM	MM
TORGWIN					
T1140241	29/32"	23	23	60	6



UNIVERSAL ABRASIVE BURS & ROTARY FILES

T547223

TORGWIN set contains 5 abrasive rotary burrs with 6 mm shank for machining metal, plastic, glass and ceramics. It includes spherical, cylindrical, bullet-shaped, conical and tapered conical bits for working on hard-to-reach areas. Made of high-hardness aluminum oxide to offer outstanding wear resistance under heavy-duty loads. Compatible with straight grinders and electric drills.



T566898

TORGWIN 5-piece abrasive mounted point set with 6 mm shank, designed for machining metal, plastic, glass and ceramic materials. The kit contains attachments of five distinct shapes: spherical, cylindrical, helmet-shaped, conical and truncated conical. Abrasive coating composed of aluminum oxide and silicon carbide delivers high removal efficiency, smooth grinding performance and extended service life. Compatible with straight grinders and electric drills.





NYLON ABRASIVE CLEANING BRUSHES



Flat Nylon Brush for Angle Grinders

Flat abrasive nylon wheel brush, engineered for high-speed operation. The abrasive-infused filament delivers efficient cleaning, surface conditioning for wood and metal, rough grinding, and weld seam finishing.

Item No.	Diameter		Bore
	Inch	MM	MM
YIDA			
T767274	5"	125	22.23
T375549	5-7/8"	150	22.23



Cup-Style Nylon Brush with M14 Thread Mount

M14 threaded abrasive nylon cup brush, designed for stripping old paint, rust removal, and wooden surface treatment.

Abrasive filaments deliver powerful cleaning performance when paired with angle grinders, electric drills, or impact drivers.

The cup-shaped profile and heavy-duty abrasive nylon bristles enable versatile processing on multiple surface types.

Item No.	Diameter		Bore
	Inch	MM	
YIDA			
T156580	3"	75	M14
T275117	4"	100	M14
T386409	5"	125	M14



Flat Abrasive Nylon Wheel Brush with Drill Shank

75mm flat abrasive nylon wheel brush fitted with drill adapter, designed for paint stripping, metal rust removal and wood surface preparation.

Abrasive nylon filaments deliver efficient surface finishing and long service life. The integrated shank ensures secure mounting in power tools with zero vibration during operation.

Item No.	Diameter		Shank Type
	Inch	MM	
YIDA			
T407099	3"	75	Cylindrical
T655697	4"	100	Cylindrical



Cup Abrasive Nylon Brush with Drill Shank

Cup-shaped abrasive nylon brush with drill shank, engineered for old paint stripping, rust removal and wooden surface treatment.

Abrasive nylon bristles provide powerful cleaning performance when used with drills, impact drivers and other power tools.

The cup profile enables processing on a wide range of surface types.

Item No.	Diameter		Shank Type
	Inch	MM	
YIDA			
T712077	3"	75	Cylindrical
T857749	4"	100	Cylindrical



METAL CLEANING WIRE BRUSHES

Soft flat metal wire wheel brush, designed for light metal deburring and finishing. Constructed with soft twisted crimped 0.3 mm brass-plated wire evenly arranged around the circumference.

This abrasive accessory fits bench grinders, angle grinders and other rotary power equipment.

150 mm and 180 mm brushes come supplied with plastic reducing adapter sleeves in sizes:

32 × 12.7 mm / 32 × 16 mm / 32 × 19 mm / 32 × 23 mm / 32 × 25.4 mm.

The 125 mm brush is equipped with a metal M14 thread adapter.

Item No.	Diameter		Bore
	Inch	MM	
YIDA			
T510689	5"	125	19/M14
T137145	6"	150	32/25.4/23/19/16/12.7
T651425	7"	180	32/25.4/23/19/16/12.7



Soft cup wire brush for gentle metal surface treatment without heavy material removal.

Fitted with M14 thread for direct mounting on angle grinders; with an adapter, it is also compatible with electric drills, screwdrivers and rotary hammer drills.

The cup-shaped design enables processing on all types of surfaces.

Item No.	Diameter		Bore
	Inch	MM	
YIDA			
T233975	4"	100	M14
T936463	4 1/2"	115	M14
T104698	5"	125	M14



Heavy-duty flat steel wire wheel brush, designed for processing weld seams, recesses and curved surfaces.

Knotted wire bundles deliver high material removal efficiency and long service life.

Manufactured from premium steel wire; compatible with angle grinders.

Item No.	Diameter		Bore
	Inch	MM	MM
YIDA			
T793123	5"	125	22.23
T554253	6"	150	22.23
T393043	7"	180	22.23
T869706	8"	200	22.23





Metal cup wire brush with heavy-duty 0.5 mm steel wire for aggressive cleaning of large surface areas. Dense twisted wire bundles deliver enhanced rigidity and high load resistance. Designed for use with angle grinders.

Item No.	Diameter		Bore
	Inch	MM	
YIDA			
T156580	5/8"	15	M14
T275117	3"	75	M14
T386409	3"	75	M14
T275117	4"	100	M14
T386409	5"	125	M14
T275117	6"	150	M14



Soft Brass-Plated Cup Wire Brush
Soft metal cup wire brush made of brass-plated wire, designed for gentle metal finishing with minimal material removal. Ideal for pre-cleaning surfaces prior to grinding operations.

Item No.	Diameter		Bore
	Inch	MM	
YIDA			
T709544	2 1/2"	65	M14
T184509	3"	75	M14
T590537	3"	75	M14
T876603	4"	100	M14
T141324	5"	125	M14
T121975	6"	150	M14



Soft Steel Cup Wire Brush
Soft metal cup wire brush constructed from steel wire for gentle metal treatment without heavy stock removal. Used for pre-cleaning before grinding, compatible with angle grinders. Features high cutting efficiency and extended service life.

Item No.	Diameter		Bore
	Inch	MM	
YIDA			
T709544	4"	100	M14



ABRASIVES & WIRE BRUSHES

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