

Circular brush steel wire



- Corrugated steel wire high strength.
- Suitable for deburring, satin finishing and polishing, to remove rust and metal cleaning.

Code	Desc.	Ø mm	Ø hole mm	Thickness mm	Ø filo mm	Vel. max giri/min.
4430042700	477 - 150x16	150	16	22	0.30	6000
4430042710	477 - 150x20	150	20	22	0.30	6000
4430042800	477 - 200x20	200	20	22	0.30	4500
4430042810	477 - 250x25	250	25	26	0.30	3600

Round brushes in twisted knots



- With steel wire twisted knots.
- Aggressive to work at high rotation speed.
- Suited for the preparation and finishing of continuous welds, burrs, and the mechanical pickling (rust, paint, resins).
- * With nut for portable grinders.

Code	Desc.	Ø mm	Ø hole mm	Thickness mm	Ø filo mm	Vel. max giri/min.
4430047120	779 - 115	115	M14*	12	0.50	12500
4430047122	779 - 150	150	16	20	0.50	9000
4430047124	779 - 200	200	20	18	0.50	9000

Cup brushes steel wire



- With wire of corrugated steel.
- Suitable for removing rust, scale etc ..
- Employee of grinders.

Code	Desc.	Ø mm	Ø hole mm	Ø filo mm	Vel. max giri/min.
4430047126	780 - 100	100	M 14 *	0.30	8500
4430047128	780 - 150	150	M 14 *	0.30	6000

Cup Brushes with twisted knots



- With twisted knots steel wire.
- To eliminate waste, rust, paint, deadening and heavily burned.
- Use of angle grinders or stationary machines.
- Extremely robust and aggressive.
- When the coils are worn, remove the metal ring to be able to still use the brush.

Code	Desc.	Ø mm	Ø hole mm	Ø filo mm	Vel. max giri/min.
4430047130	781 - 85	85	M 14 *	0.50	8500
4430047132	781 - 105	105	M 14 *	0.50	6000

Brush conical twisted knots



- A twisted knots in steel wires.
- Suitable for cleaning work on uneven surfaces, with edges and cracks.
- For severe scrapes, slag, rust, deadening.
- Use of angle grinders or stationary machines.

Code	Desc.	Ø mm	Ø hole mm	Ø filo mm	Vel. max giri/min.
4430047134	782 - 95	95	M 14	0.50	13500

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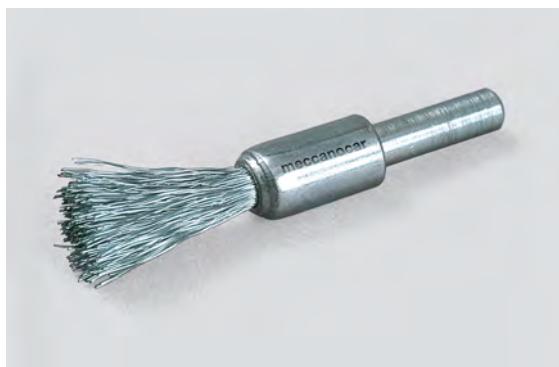
Brush with tapered shank twisted knots



- Shank for use with drill or straight grinder.
- A twisted knots in steel wires.
- Suitable for cutting jobs on uneven surfaces, with edges and cracks.
- For severe scrapes, slag, rust, deadening.

Code	Desc.	Ø mm	Stem mm	Ø filo mm	Vel. max giri/min.
4430047136	783 - 95	95	6x25	0.35	6500

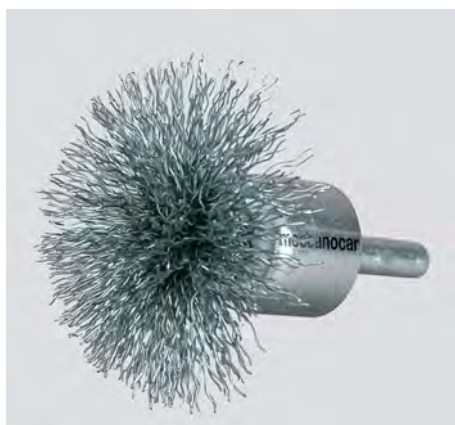
End Brushes



- Corrugated steel for frontal work.
- Used with power tools or air.

Code	Desc.	Ø mm	Stem mm	Ø filo mm	Vel. max giri/min.
4430027900	345	10	6x25	0.30	20000
4430028100	347	15	6x25	0.30	18000
4430028300	349	20	6x25	0.30	18000
4430028500	351	25	6x25	0.30	18000
4430028700	353	30	6x25	0.30	15000
4430028000	346	10	6x80	0.30	18000
4430028200	348	15	6x80	0.30	18000
4430028400	350	20	6x80	0.30	18000
4430028600	352	25	6x80	0.30	18000

Brushes brush type fungus



- Corrugated steel for frontal and work at very high speed.
- Elimination of burrs, slag and paint.
- Ideal for cleaning of inner surfaces difficult to access.

Code	Desc.	Ø mm	Stem mm	Ø filo mm	Vel. max giri/min.
4430028800	354	30	6x25	0.30	18000
4430029000	356	40	6x25	0.30	18000
4430029200	358	50	6x25	0.30	18000
4430028900	355	30	6x80	0.30	18000
4430029100	357	40	6x80	0.30	18000

Small brush with flexible stem



- Corrugated steel to work hard to reach.
- Ideal for burrs, elimination of waste and paints.

Code	Desc.	Ø mm	Stem mm	Ø filo mm	Vel. max giri/min.
4430029900	365	50	6x180	0.30	12000

Small brush with twisted knots



- Suitable for work at very high speed.
- To remove smudges and paints.

Code	Desc.	Ø mm	Stem mm	Ø filo mm	Vel. max giri/min.
4430047490	792 - 30	30	6x18	0.50	20000

Round brushes with shank



- Corrugated steel high strength.
- With high density of wires.
- Excellent strength and durability.

Code	Desc.	Ø mm	Stem mm	Ø filo mm	Vel. max giri/min.
4430029300	359	20	6x25	0.20	10000
4430029400	360	30	6x25	0.20	10000
4430029500	361	40	6x25	0.30	10000
4430029600	362	50	6x25	0.30	7500
4430029700	363	60	6x25	0.30	6000
4430029710	363 - 70	70	6x25	0.30	4500
4430029720	363 - 80	80	6x25	0.30	4500
4430029730	363 - 100	100	6x25	0.30	4500

Circular brush with shank twisted knots



- In high-strength steel.
- Very aggressive brush to remove paint, deadening and smudges welding.

Code	Desc.	Ø mm	Stem mm	Ø filo mm	Vel. max giri/min.
4430029800	364	70	6x25	0.50	15000

Cup brush corrugated steel



- Suitable for painting.
- For working in corners or harsh surfaces.
- High resistance.

Code	Desc.	Ø mm	Stem mm	Ø filo mm	Vel. max giri/min.
4430047138	784	70	6x25	0.30	6500

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Cup brush with twisted knots



- Suitable for heavy duty paint, deadening, acrylic.
- High resistance.

Code	Desc.	Ø mm	Stem mm	Ø filo mm	Vel. max giri/min.
4430047140	785	70	6x25	0.30	6000

Brushes wire stainless steel A2

- Brushes wire stainless steel A2.
- Particularly suitable for processing stainless steel and aluminum.
- For all polishing work, glazing and polishing.

Round brushes A2 stainless steel for bench grinders



Code	Desc.	Ø Est. mm	Ø hole mm	Ø filo mm	Vel. max giri/min.
4430042702	477A2-150X25	150	16	0,30	6000
4430042802	477A2-200X25	200	20	0,30	4500

Round brushes stainless steel A2 to twisted knots



- With nut M14 for use of grinders.

Code	Desc.	Ø Est. mm	Ø hole mm	Ø filo mm	Vel. max giri/min.
4430047121	779A2-115	115	M14	0,50	12500

Brushes conical A2 stainless steel wire, corrugated



Code	Desc.	Ø Est. mm	Ø hole mm	Ø filo mm	Vel. max giri/min.
4430047125	780A2-80	80	M14	0,30	11000
4430047127	780A2-100	100	M14	0,30	8500
4430047129	780A2-120	120	M14	0,30	6500

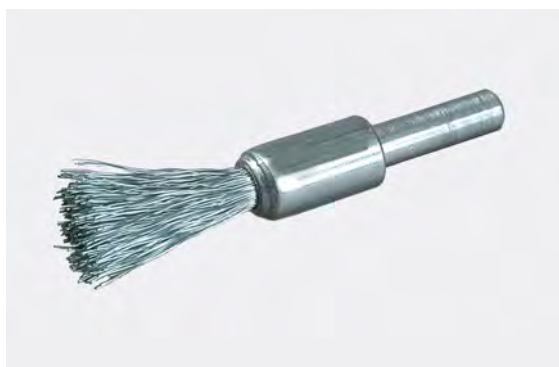
Cup Brushes A2 stainless steel ring with a twisted knots



- When the brush is worn, remove the metal ring to use it yet.

Code	Desc.	Ø Est. mm	Ø hole mm	Ø filo mm	Vel. max giri/min.
4430047131	781A2-70	70	M14	0,50	12500
4430047133	781A2-80	80	M14	0,50	8500
4430047135	781A2-100	100	M14	0,50	8500

Brushes front A2 stainless steel brush



Code	Desc.	Ø Est. mm	Stem mm	Ø filo mm	Vel. max giri/min.
4430028102	347A2-15	15	6x25	0,30	20000
4430028302	349A2-20	20	6x25	0,30	20000
4430028502	351A2-25	25	6x25	0,30	20000
4430028702	353A2-30	30	6x25	0,30	20000

Brushes brush stainless steel A2 to twisted knots



Code	Desc.	Ø Est. mm	Stem mm	Ø filo mm	Vel. max giri/min.
4430047489	792A2-19	19	6X18	0,50	20000
4430047491	792A2-22	22	6X18	0,50	20000

Round brushes A2 stainless steel shank



Code	Desc.	Ø Est. mm	Stem mm	Ø filo mm	Vel. max giri/min.
4430029602	362A2-50	50	6X25	0,30	4500
4430029702	363A2-60	60	6X25	0,30	4500
4430029712	363A2-70	70	6X25	0,30	4500
4430029722	363A2-80	80	6X25	0,30	4500

Cup brushes in corrugated stainless steel A2



Code	Desc.	Ø Est. mm	Stem mm	Ø filo mm	Vel. max giri/min.
4430047137	784A2-50	50	6X25	0,30	6500
4430047139	784A2-60	60	6X25	0,30	5000

Abrasive disc vulcanized



- Vulcanized steel wires embedded in special plastic material.
- Long duration.
- Uniform abrasion and maximum operational reliability.

Code	Desc.	Ø mm	Stem mm	Thickness mm	Vel. max giri/min.
4430047142	786	63	6x30	8	15000

Brush vulcanized



- Vulcanized steel wires embedded in special plastic material.
- Long duration.
- Uniform abrasion and maximum operational reliability.

Code	Desc.	Ø mm	Stem mm	Vel. max giri/min.
4430047150	787	24	6x15	20000

Round brushes Nylon abrasive



- They do not scratch and do not rust.
- You can be used on metal, wood, brick, stone, tile and concrete.
- Nylon grit 120.

Code	Desc.	Ø mm	Stem mm	Vel. max giri/min.
4430047152	787 - 75	75	6x30	4500
4430047154	788 - 100	100	6x30	4500

Abrasive Nylon Cup Brushes



- They do not scratch and do not rust.
- You can be used on metal, wood, brick, stone, tile and concrete.
- Nylon grit 120.

Code	Desc.	Ø mm	Stem mm	Vel. max giri/min.
4430047156	789 - 50	50	6x30	4500
4430047158	789 - 75	75	6x30	4500

Hand brushes curves



- Universal use.
- Ergonomic plastic handle.
- The high density of the wire and the reduced thickness allow to work in confined spaces.

Code	Desc.	Ø mm	Wire material	L mm
4430027700	343	0.30	STEEL BRASS	270
4430027710	343 A2	0.30	STAINLESS STEEL	270

Brushes for welders



- Back and wooden handle.
- Steel wires tempered smooth \varnothing 00:35.
- To remove rust, welding and smudges.

Code	Desc.	\varnothing filo mm	L mm
4430027800	344	0.35	270

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Brushes strains brakes



- Suitable for leveling dirt and deposits.
- Strains on brake handle and plastic back.

Code	Desc.	\varnothing filo mm	L mm
4430047492	793	0.35	225

Brushes for spark plugs



- Suitable for the cleaning of the contacts spark plugs.
- Brass wire.

Code	Desc.	\varnothing filo mm	L mm
4430047494	794	0.15	155