

Cut-off wheels Brushes



786

Thin cut-off wheel for (stainless) steel, GOLD-LINE

ROTEC®



Execution: Cut-off wheels with patented helicoidal pattern on both sides of the wheel. This reduces friction and heat production which results in faster cuts and extremely long tool life.

d ₁	b	d ₆	pcs/PU	Item no.	€ / PU
115	1,3	22,2	25	786.1115	63,25
125	1,3	22,2	25	786.1125	65,50
115	1,6	22,2	25	786.2115	66,00
125	1,6	22,2	25	786.2125	67,00
180	2,0	22,2	25	786.3180	105,25
230	2,0	22,2	25	786.3230	142,50



Execution: Cut-off wheels with patented helicoidal pattern on both sides of the wheel. This reduces friction and heat production which results in faster cuts and extremely long tool life.
Only sold in full packs of 10 pcs each.

d ₁	b	d ₆	pcs/PU	Item no.	€ / PU
115	1,3	22,2	10	786.1116	23,91
125	1,3	22,2	10	786.1126	24,70

Large cut-off wheel for steel

ROTEC®



Execution: Cutting wheels for stationary cutting of solid bars, profiles and tubes with diameter up to 30/40 mm. They combine a long durability with an excellent cutting capacity thanks to their low thickness.

d ₁	b	d ₆	☞	pcs/PU	Item no.	€ / PU
300	4,0	20,0	25	1	786.3002	13,11
350	4,0	20,0	10	1	786.3502	14,20
350	4,0	25,4	10	1	786.3504	14,20

Thin cut-off wheel for aluminium

ROTEC®



Execution: Cut-off wheels with patented helicoidal pattern on both sides of the wheel. This reduces friction and heat production which results in faster cuts and extremely long tool life.

Application: For cutting/parting aluminium.

d ₁	b	d ₆	pcs/PU	Item no.	€ / PU
125	1,3	22,2	25	786.5125	67,00

789

Grinding wheel for steel

ROTEC®



Execution: Grinding wheels with high metal-removal rates at low operating pressures resulting in a comfortable operation with excellent results.

d ₁	b	d ₆	pcs/PU	Item no.	€ / PU
115	6,5	22,2	10	789.1115	35,90
125	6,5	22,2	10	789.1125	38,80
180	7,0	22,2	10	789.1180	70,51
230	7,0	22,2	10	789.1230	95,10

799

Cut-off wheel SILVER-LINE

ROTEC®



Execution: Economical cut-off wheel with an excellent price to quality ratio!

Application: Suitable for steel and stainless steel.

d ₁	b	d ₆	pcs/PU	Item no.	€/PU
115	1,0	22,2	10	799.1010	38,25
125	1,0	22,2	25	799.1015	42,00
230	2,5	22,2	10	799.1030	35,75

799

Cut-off wheel OPTI-LINE, in cans

ROTEC®



Execution: Economical cut-off wheel with an excellent price to quality ratio!
Packed per 10 pieces in a handy can.

Application: Suitable for steel and stainless steel.

d ₁	b	d ₆	pcs/PU	Item no.	€/PU
115	1,0	22,2	10	799.2001	14,04
125	1,0	22,2	10	799.2002	15,65

Cut-off wheel OPTI-LINE

ROTEC®



Execution: Economical cut-off wheel with an excellent price to quality ratio!

Application: Suitable for steel and stainless steel.

d ₁	b	d ₆	pcs/PU	Item no.	€/PU
115	1,0	22,2	25	799.2010	28,25
125	1,0	22,2	25	799.2015	30,25

796

Flap disc, conical, for (stainless) steel GOLD-LINE

ROTEC®



Execution: Flap discs with fibre glass backing pad and alumina zirconia cloth based flaps which result in redressing of the wheel during grinding. In such way the wheel remains aggressive and tool life is increased.

d ₁	Grit	d ₆	pcs/PU	Item no.	€/PU
115	40	22,2	10	796.1152	37,80
115	60	22,2	10	796.1154	37,80
115	80	22,2	10	796.1156	37,80
125	40	22,2	10	796.1252	43,70
125	60	22,2	10	796.1254	43,70
125	80	22,2	10	796.1256	43,70

799

Flap disc SILVER-LINE

ROTEC®



Application: Metaal

d ₁	Grit	d ₆	pcs/PU	Item no.	€/PU
115	40	22,2	10	799.0200	24,80
115	60	22,2	10	799.0205	21,40
115	80	22,2	10	799.0210	29,00
115	100	22,2	10	799.0215	29,80
115	120	22,2	10	799.0220	29,80
125	40	22,2	10	799.0225	31,80
125	60	22,2	10	799.0230	31,80
125	80	22,2	10	799.0235	32,60
125	100	22,2	10	799.0240	32,90
125	120	22,2	10	799.0245	33,60

739

Quick-Lock nut



Execution: Fits all angle grinders up to $\varnothing 230\text{mm}$, regardless brand or model.

Application: For quickly and safely (de)mounting of cutting blades. Ideal for keyless working.

Description	pcs/PU	Item no.	€ / PU
Quick-Lock nut	1	739.9002	30,03

798

Cup brush M14 - Twist knot wire, steel

ROTEC®



Execution: Cup brush with hardened high-grade steel wire and M14 connection for direct mounting on angle grinders.

Application: Aggressive brush for high-impact cleaning applications on large surfaces. Ideal for removing welding slags, paint and oxidised surfaces of low or unalloyed low-carbon steels.

d ₁	F ₁	d ₇	Max. RPM	pcs/PU	Item no.	€ / PU
65	M14	0,50	12.500	1	798.0005	10,68
65	M14	0,35	12.500	1	798.0010	12,22

Cup brush M14 - Twist knot wire, stainless steel

ROTEC®



Execution: Cup brush with high-grade stainless steel wire and M14 connection for direct mounting on angle grinders.

Application: Aggressive brush for high-impact cleaning applications on large surfaces. Ideal for removing welding slags, paint and oxidised surfaces of Cr-Ni-steels, including stainless steel.

d ₁	F ₁	d ₇	Max. RPM	pcs/PU	Item no.	€ / PU
65	M14	0,50	12.500	1	798.0015	17,45

Cup brush M14 - Twist knot wire, steel, with guard

ROTEC®



Execution: Cup brush with hardened high-grade steel wire and M14 connection for direct mounting on angle grinders. Straight type with guard.

Application: For heavy-duty cleaning of corners, recesses, and other hard-to-reach areas. Ideal for removing welding slags, paint and oxidised surfaces of low or unalloyed low-carbon steels.
When the wires have worn up to the guard, the guard can be removed and the remaining length of the wire can be used.

d ₁	F ₁	d ₇	Max. RPM	pcs/PU	Item no.	€ / PU
65	M14	0,50	12.500	1	798.0020	12,12
80	M14	0,50	8.500	1	798.0025	20,12
100	M14	0,50	8.500	1	798.0030	27,54
120	M14	0,50	6.500	1	798.0035	33,81

Saucer cup brush M14 - Twist knot wire, steel

ROTEC®



Execution: Saucer cup brush with hardened high-grade steel wire and M14 connection for direct mounting on angle grinders.

Application: For heavy-duty cleaning of corners, recesses, and other hard-to-reach areas. Ideal for removing welding slags, paint and oxidised surfaces of low or unalloyed low-carbon steels.

d ₁	F ₁	d ₇	Max. RPM	pcs/PU	Item no.	€ / PU
100	M14	0,50	12.500	1	798.0040	11,72

Cup brush M14 - Crimped wire, steel

ROTEC®



Execution: Crimped wire cup brush with hardened high-grade steel wire and M14 connection for direct mounting on angle grinders.

Application: For light- to medium-duty brushing applications on flat or irregular surfaces and bevel buffing of low or unalloyed low-carbon steels. Easy to handle due its flexible wires.

d ₁	F ₁	d ₇	Max. RPM	pcs/PU	Item no.	€ / PU
60	M14	0,30	12.500	1	798.0100	9,41
75	M14	0,30	12.500	1	798.0115	11,82
80	M14	0,30	8.500	1	798.0120	13,23
100	M14	0,30	8.500	1	798.0125	15,91

Cup brush M14 - Crimped wire, stainless steel



Execution: Crimped wire cup brush with high-grade stainless steel wire and M14 connection for direct mounting on angle grinders.

Application: For light- to medium-duty brushing applications on flat or irregular surfaces and bevel buffing of Cr-Ni-steels, including stainless steel. Easy to handle due its flexible wires.

d ₁	F ₁	d ₇	Max. RPM	pcs/PU	Item no.	€ / PU
60	M14	0,30	12.500	1	798.0105	17,58

Cup brush M14 - Crimped wire, brass

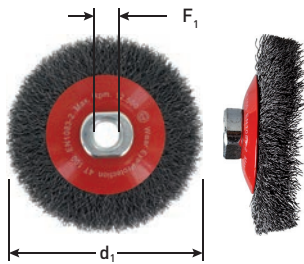


Execution: Crimped wire cup brush with brass wire and M14 connection for direct mounting on angle grinders.

Application: For light- to medium-duty brushing applications on flat or irregular surfaces and bevel buffing of copper, brass and bronze. Easy to handle due its flexible wires.

d ₁	F ₁	d ₇	Max. RPM	pcs/PU	Item no.	€ / PU
60	M14	0,30	12.500	1	798.0110	20,70

Saucer cup brush M14 - Crimped wire, steel



Execution: Saucer cup brush with hardened high-grade steel wire and M14 connection for direct mounting on angle grinders.

Application: For heavy-duty cleaning of corners, recesses, and other hard-to-reach areas. Ideal for removing welding slags, paint and oxidised surfaces of low or unalloyed low-carbon steels.

d ₁	F ₁	d ₇	Max. RPM	pcs/PU	Item no.	€ / PU
100	M14	0,30	12.500	1	798.0130	12,43

Wheel brush M14 - Twist knot wire, steel



Execution: Twist knot wire wheel with hardened high-grade steel wire and M14 connection for direct mounting on angle grinders.
PS: With left-hand knotted wires for longer tool life!

Application: For heavy-duty cleaning of corners, recesses, and other hard-to-reach areas. Ideal for removing welding slags, paint and oxidised surfaces of low or unalloyed low-carbon steels.

d ₁	F ₁	d ₇	Max. RPM	pcs/PU	Item no.	€ / PU
115	M14	0,50	12.500	1	798.0200	13,36

Wheel brush 22,2mm - Twist knot wire, steel



Execution: Twist knot wire wheel with high-grade stainless steel wire.
PS: With left-hand knotted wires for longer tool life!

Application: For heavy-duty cleaning of corners, recesses, and other hard-to-reach areas. Ideal for removing welding slags, paint and oxidised surfaces of low or unalloyed low-carbon steels.

d ₁	d ₆	d ₇	Max. RPM	pcs/PU	Item no.	€ / PU
115	22,2	0,50	12.500	1	798.0205	13,36
125	22,2	0,50	12.500	1	798.0215	13,53
180	22,2	0,50	9.000	1	798.0230	28,70

Wheel brush 22,2mm - Twist knot wire, stainless steel

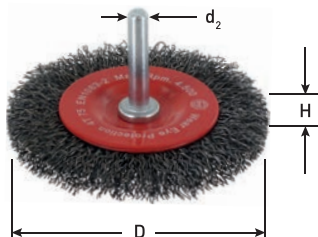


Execution: Twist knot wire wheel with high-grade stainless steel wire.
PS: With left-hand knotted wires for longer tool life!

Application: For heavy-duty cleaning of corners, recesses, and other hard-to-reach areas. Ideal for removing welding slags, paint and oxidised surfaces of Cr-Ni-steels, including stainless steel.

d ₁	d ₆	d ₇	Max. RPM	pcs/PU	Item no.	€ / PU
115	22,2	0,50	12.500	1	798.0210	27,88
125	22,2	0,50	12.500	1	798.0220	28,63

Wheel brush w. shank 6mm - Crimped wire, steel

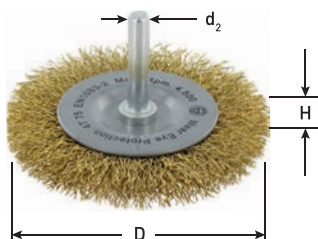


Execution: Crimped wire wheel brush with ø6mm shank and hardened high-grade steel wire. Suitable for industrial use.

Application: Can be used with portable drills, drill presses and high-speed hand-held machines. For cleaning and deburring of low- or unalloyed low-carbon steels.

D x H	d ₂	d ₇	Max. RPM	☞	pcs/PU	Item no.	€ / PU
50 x 8	6	0,30	4500	20	1	798.0310	3,15
75 x 10	6	0,30	4500	10	1	798.0315	4,26
75 x 15	6	0,30	4500	10	1	798.0320	7,54
100 x 12	6	0,30	4500	10	1	798.0345	4,61

Wheel brush w. shank 6mm - Crimped wire, brass

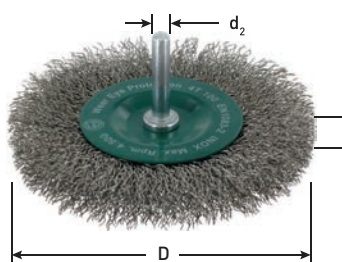


Execution: Crimped wire wheel brush with ø6mm shank and brass wire. Suitable for industrial use.

Application: Can be used with (cordless) portable drills and drill presses. For cleaning and deburring of copper, brass and bronze.

D x H	d ₂	d ₇	Max. RPM	☞	pcs/PU	Item no.	€ / PU
75 x 10	6	0,30	4500	10	1	798.0330	10,74

Wheel brush w. shank 6mm - Crimped wire, stainless steel



Execution: Crimped wire wheel brush with ø6mm shank and high-grade stainless steel wire. Suitable for industrial use.

Application: Can be used with (cordless) portable drills and drill presses. For cleaning and deburring of Cr-Ni-steels, including stainless steel.

D x H	d ₂	d ₇	Max. RPM	☞	pcs/PU	Item no.	€ / PU
100 x 12	6	0,30	4500	10	1	798.0350	10,61

Straight cup brush w. shank 6mm - Crimped wire, steel



Execution: Crimped wire end brush with ø6mm shank and hardened high-grade steel wire. Straight model. Suitable for industrial use.

Application: Can be used with (cordless) portable drills, drill presses. For cleaning and deburring of low- or unalloyed low-carbon steels.

d ₁	d ₂	d ₇	Max. RPM	☞	pcs/PU	Item no.	€ / PU
50	6	0,20	4500	20	1	798.0360	4,40

Cup brush w. shank 6mm - Crimped wire, brass



Execution: Crimped wire end brush with $\varnothing 6$ mm shank and high-grade brass wire. Straight model. Suitable for industrial use.

Application: Can be used with (cordless) portable drills, drill presses. For cleaning and deburring of copper, brass or bronze.

d ₁	d ₂	d ₇	Max. RPM		pcs/PU	Item no.	€ / PU
50	6	0,20	4500	20	1	798.0365	8,31

Cup brush w. shank 6mm - Crimped wire, steel

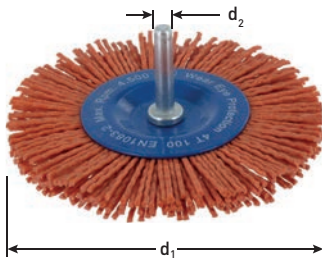


Execution: Crimped wire cup brush with $\varnothing 6$ mm shank and hardened high-grade steel wire. Suitable for industrial use.

Application: Can be used with (cordless) portable drills, drill presses. For cleaning and deburring of low- or unalloyed low-carbon steels.

d ₁	d ₂	d ₇	Max. RPM		pcs/PU	Item no.	€ / PU
75	6	0,30	4500	10	1	798.0370	4,61

Wheel brush w. shank 6mm - Nylon



Execution: Nylon wheel brush with $\varnothing 6$ mm shank. Suitable for industrial use.

Application: Ideal for cleaning of paint residues on wood or metal, removing of light rust or temper colour of welding slags, cleaning of non-ferrous metals, grain structures of wood. Adapts ideally to the contours of the workpiece without hardly removing any of the workpiece material. Wear of the brush results in constant operating properties due to exposure of new grit.

d ₁	d ₂	d ₇	Max. RPM		pcs/PU	Item no.	€ / PU
100	6	1,2/ K80	4500	10	1	798.0400	14,40

Cup brush w. shank 6mm - Nylon



Execution: Nylon cup brush with $\varnothing 6$ mm shank. Suitable for industrial use.

Application: Ideal for cleaning of paint residues on wood or metal, removing of light rust or temper colour of welding slags, cleaning of non-ferrous metals, grain structures of wood. Adapts ideally to the contours of the workpiece without hardly removing any of the workpiece material. Wear of the brush results in constant operating properties due to exposure of new grit.

d ₁	d ₂	d ₇	Max. RPM		pcs/PU	Item no.	€ / PU
65	6	1,2/ K80	4500	10	1	798.0405	12,27

Wheel brush w. shank 6mm - Twist knot wire, steel

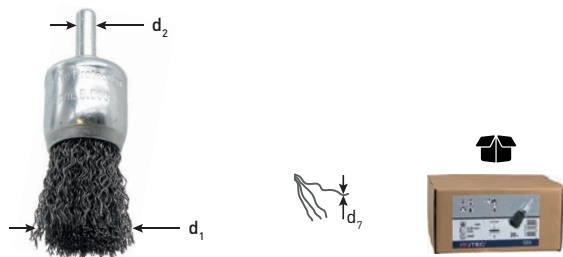


Execution: Crimped wire wheel brush with $\varnothing 6$ mm shank and hardened high-grade steel wire. Suitable for industrial use.

Application: Can be used with portable drills, drill presses and high-speed hand-held machines. For cleaning and deburring of low- or unalloyed low-carbon steels.

d ₁	d ₂	d ₇	Max. RPM		pcs/PU	Item no.	€ / PU
70	6	0,50	15000	10	1	798.0500	9,15

End brush w. shank 6mm - Crimped wire, steel



Execution: Crimped wire end brush with ø6mm shank and hardened high-grade steel wire. Suitable for industrial use.

Application: Can be used with portable drills, drill presses and high-speed hand-held machines. For cleaning and deburring of hard to access places and interiors of tubes, workpieces, slots etc. made of low- or unalloyed low-carbon steels.

d ₁	d ₂	d ₇	Max. RPM		pcs/PU	Item no.	€ / PU
22	6	0,30	6000	20	1	798.0600	4,53

Universal hand wire brush, steel



Execution: Plastic handle with single row brush made of hardened high-grade steel wire.

Application: Manual use, for removing of rust and deburring of low-alloyed or unalloyed low-carbon steels.

l ₁	H (mm)	d ₇		pcs/PU	Item no.	€ / PU
265	28	0,30	10	1	798.0820	3,49

Universal hand wire brush, stainless steel



Execution: Plastic handle with single row brush made of high-grade stainless steel wire.

Application: Manual use, for removing of rust and deburring of Cr-Ni-steels including stainless steel.

l ₁	H (mm)	d ₇		pcs/PU	Item no.	€ / PU
265	28	0,30	10	1	798.0825	4,28

Universal hand wire brush, brass



Execution: Plastic handle with single row brush made of high-grade brass wire.

Application: Manual use, for removing of rust and deburring of copper, brass and bronze.

l ₁	H (mm)	d ₇		pcs/PU	Item no.	€ / PU
265	28	0,30	10	1	798.0830	5,43