

format Abrasive nylon disc with velcro

Abrasive disk with velcro, synthetic nylon support **resin-coated with corundum fiber (A)** waterproof, the open structure prevents premature clogging and reduces heat generation, free of components subject to corrosion. For processing steel, stainless steel, aluminum alloys, non-ferrous metals and plastic on all angle grinders with a backing pad, **with a maximum peripheral speed of 40 m / s**, ideal for removing opacity, paint, rust and to restore slightly damaged surfaces.



Codice	Alluminio e leghe	Acciaio	Acciaio INOX	Rame Ottone Bronzo	Plastiche e Legno
L15777 ÷ L15779	●	●	●	●	○



Final Code	L15777		L15779		Grain	Bore ø (mm)	Colour	L15777		L15779	
	€	Pz.	€	Pz.				Disc ø (mm)	Max revolutions no. (rev/min)	Disc ø (mm)	Max revolutions no. (rev/min)
0005	---	◇ 10	---	◇ 10	Coarse	22	brown	115	5.000	125	4.500
0010	---	◇ 10	---	◇ 10	Medium	22	red	115	5.000	125	4.500
0015	---	◇ 10	---	◇ 10	Fine	22	blue	115	5.000	125	4.500



Sanding pad for disks with velcro

Sanding pad for mounting of disks with velcro, complete with flange with M14 thread. For angle grinders with max peripheral speed 40 m/s.



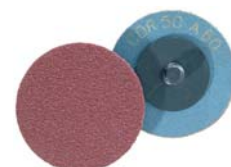
Code	€	Pad ø (mm)
L152591115	---	◇ 115
L152591125	---	◇ 125

Code	€	Pad ø (mm)
L152591150	---	◇ 150



Abrasive disc COMBI DISC - CDR System

Abrasive disc COMBI DISC - CDR corundum System A suitable for grinding ferrous metals and other. Compatible with other systems present on the market.



Codice	Alluminio e leghe	Acciaio	Ghisa	Plastiche e Legno
L15315	○	●	●	●

Code	€	Pz.	Disc ø (mm)	Grain	Suggested no. of revolutions (rev/min)
L153150100	---	100	38	36	10.000 - 16.000
L153150200	---	100	50	36	8.000 - 13.000
L153150300	---	50	75	36	5.000 - 9.000
L153150400	---	100	38	60	10.000 - 16.000
L153150500	---	100	50	60	8.000 - 13.000
L153150600	---	50	75	60	5.000 - 9.000
L153150700	---	100	38	80	10.000 - 16.000
L153150800	---	100	50	80	8.000 - 13.000
L153150900	---	50	75	80	5.000 - 9.000

Code	€	Pz.	Disc ø (mm)	Grain	Suggested no. of revolutions (rev/min)
L153151000	---	100	38	120	10.000 - 16.000
L153151100	---	100	50	120	8.000 - 13.000
L153151200	---	50	75	120	5.000 - 9.000
L153151300	---	100	38	180	10.000 - 16.000
L153151400	---	100	50	180	8.000 - 13.000
L153151500	---	50	75	180	5.000 - 9.000
L153151600	---	100	38	320	10.000 - 16.000
L153151700	---	100	50	320	8.000 - 13.000
L153151800	---	50	75	320	5.000 - 9.000



Abrasive disc COMBI DISC - CDR System

Abrasive disc COMBI DISC - CDR corundum System A-Forte, suitable for grinding ferrous metals and other, high removal, cold grinding. Compatible with other systems present on the market.



Codice	Alluminio e leghe	Acciaio	Acciaio temprato	Ghisa	Plastiche e Legno
L15320	○	●	○	●	●

Code	€	Pz.	Disc ø (mm)	Grain	Suggested no. of revolutions (rev/min)
L153200100	---	100	38	36	10.000 - 16.000
L153200200	---	100	50	36	8.000 - 13.000
L153200300	---	50	75	36	5.000 - 9.000
L153200400	---	100	38	60	10.000 - 16.000
L153200500	---	100	50	60	8.000 - 13.000
L153200600	---	50	75	60	5.000 - 9.000

Code	€	Pz.	Disc ø (mm)	Grain	Suggested no. of revolutions (rev/min)
L153200700	---	100	38	80	10.000 - 16.000
L153200800	---	100	50	80	8.000 - 13.000
L153200900	---	50	75	80	5.000 - 9.000
L153201000	---	100	38	120	10.000 - 16.000
L153201100	---	100	50	120	8.000 - 13.000
L153201200	---	50	75	120	5.000 - 9.000