



Fiber disc with ceramic abrasive and aluminum zirconium



Vulcanized fibre disk, resinated abrasive in self-sharpening ceramic (CER) with aluminum zirconium (ZA); cooling properties; it allows cool sanding; to be used at low and medium pressure with good flexibility; resistant to oil, water, emulsion, wax and grease.

For grinding alloyed and unalloyed steels, stainless steel, titan and nickel.
For all angle grinders with rubber pad **with a max speed of 80 m / s.**

Codice	Aluminio e leghe	Acciaio	Acciaio INOX	Rame Ottone Bronzo
L15651	●	●	●	○



Code	€	Pz.	Grain	Disc ø (mm)	Bore ø (mm)
L156510036	€	50	36	125	22
L156510040	€	50	40	125	22

Code	€	Pz.	Grain	Disc ø (mm)	Bore ø (mm)
L156510060	€	50	60	125	22
L156510080	€	50	80	125	22



Fiber disc with ceramic abrasive

Vulcanized fibre disk, resinated abrasive in self-sharpening ceramic (CER) with cooling properties; it allows cool sanding; to be used at low and medium pressure with good flexibility; resistant to oil, water, emulsion, wax and grease.

For grinding alloyed and unalloyed steels, stainless steel, titan and nickel.

For all angle grinders with rubber pad **with a max speed of 80 m / s.**

Codice	Aluminio e leghe	Acciaio	Acciaio INOX	Acciaio temprato	Rame Ottone Bronzo
L15203 ÷ L15206	●	○	●	○	○



Final Code	L15203	L15204	L15206	Grain	Bore ø (mm)	L15203	L15204	L15206
	€	€	€			Disc ø (mm)	Disc ø (mm)	Disc ø (mm)
0024	€	€	€	24	22	115	125	180
0036	€	€	€	36	22	115	125	180
0040	€	€	€	40	22	115	125	180
0060	€	€	€	60	22	115	125	180
0080	€	€	€	80	22	115	125	180
0100	€	€	€	100	22	115	125	180
0120	€	€	€	120	22	115	125	180



Sanding pad

Flexible sanding pad complete with flange with M14 thread.

Use: for disks in fibre.

For angle grinders with a max peripheral speed of 80 m/s.



Code	€	Pad ø (mm)
L152510115	€	115
L152510125	€	125

Code	€	Pad ø (mm)
L152510180	€	180



Abrasive disc with velcro with corundum with bores

Abrasive disk with Velcro with corundum **with bores** ø 10 mm over paper sprinkled uniformly with corundum abrasive with resin binder.

For all grinding machines, with a **max peripheral speed of 40 m/s.**

For sanding works on ferrous and non-ferrous materials, hard wood and ideal for finishing plaster, foundations and painted surfaces.

L15237 - Plus 1 central bore ø 17 mm.

Codice	Acciaio	Acciaio INOX	Vernici
L15260 ÷ L15237	●	●	○



L15260



L15263



L15237



Final Code	L15260	L15263	L15237	Grain	L15260	L15263	L15237
	€	€	€		Disc ø (mm) No. of bores	Disc ø (mm) No. of bores	Disc ø (mm) No. of bores
0040	€	€	€	40	125 8	150 6	150 8+1
0060	€	€	€	60	125 8	150 6	150 8+1
0080	€	€	€	80	125 8	150 6	150 8+1
0100	€	€	€	100	125 8	150 6	150 8+1

● Recommended ● Suitable ○ Possible

◆ Available from stock CDU ◇ Shipping from external warehouse

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Final Code	L15260		L15263		L15237		Grain	L15260		L15263		L15237	
	€	Pz.	€	Pz.	€	Pz.		Disc ø (mm)	No. of bores	Disc ø (mm)	No. of bores	Disc ø (mm)	No. of bores
0120	€	50	€	50	€	50	120	125	8	150	6	150	8+1
0180	€	50	€	50	€	50	180	125	8	150	6	150	8+1
0240	€	50	€	50	€	50	240	125	8	150	6	150	8+1
0320	€	50	€	50	€	50	320	125	8	150	6	150	8+1



Nylon disc with velcro with abrasive aluminum oxide

Nylon disk with Velcro, resined abrasive in grains of aluminum oxide (A); to be used at low pressure with good flexibility; universal product for grinding alloyed and unalloyed steels and non-ferrous metals; for all angle grinders with pad for Velcro disks and **max speed of 40 m / s.**



Codice Acciaio Acciaio INOX

L15767 ÷ L15768

Final Code	L15767		L15768		Grain	Disc ø (mm)	Disc ø (mm)
	€	Pz.	€	Pz.			
0040	€	50	€	50	40	115	125
0060	€	50	€	50	60	115	125
0080	€	50	€	50	80	115	125

Final Code	L15767		L15768		Grain	Disc ø (mm)	Disc ø (mm)
	€	Pz.	€	Pz.			
0100	€	50	€	50	100	115	125
0120	€	50	€	50	120	115	125

ABRASIVE DISCS IN FIBER OR PAPER



Nylon disc with velcro with abrasive aluminum oxide

Nylon disk with Velcro, abrasive in aluminum zirconium bound resin (ZA); to be used at low pressure with good flexibility. For grinding alloyed and unalloyed steels, stainless steel and non-ferrous metals; for all angle grinders with pad for Velcro disks and **max speed of 40 m / s.**



Codice Acciaio

L15769

Code	€	Pz.	Grain	Disc ø (mm)
L157690036	€	50	36	125
L157690040	€	50	40	125

Code	€	Pz.	Grain	Disc ø (mm)
L157690060	€	50	60	125
L157690080	€	50	80	125



Nylon disc with velcro with abrasive aluminum oxide

Nylon disk with Velcro, resined abrasive in grains of aluminum oxide (A); to be used at low pressure with good flexibility. An additive on the coating slows down the clogging on light metals and acts as a coolant when grinding. For grinding alloyed and unalloyed steels and non-ferrous metals; for all angle grinders with pad for Velcro disks and **max speed of 40 m / s.**

Codice Alluminio e leghe Acciaio Acciaio INOX Rame Ottone Bronzo Plastiche e Legno Vernici

L15770 ÷ L15772



Final Code	L15770		L15771		L15772		Grain	Disc ø (mm)	Disc ø (mm)	Disc ø (mm)
	€	Pz.	€	Pz.	€	Pz.				
0100	€	25	€	25	€	25	100	115	125	150
0180	€	25	€	25	€	25	180	115	125	150
0280	€	25	€	25	€	25	280	115	125	150

● Recommended ● Suitable ○ Possible

◆ Available from stock CDU ◇ Shipping from external warehouse