



## Canvas corundum abrasive rings

Corundum abrasive rings for series manufacturing, finishing and mounting works, the base is made up by tear-resistant synthetic material with high resistive resinoid binding, good adherence and high quality for long durability. For machining of alloy and non-alloy steels and non-ferrous materials.

Codice

Acciaio

Ghisa

Plastiche  
e  
Legno

L35010 ÷ L35035



Final Code	L35010		L35015		L35020		L35025		L35030		L35035		Dimensions øxH (mm)	Suggested no. of revolutions (rev/min)
	GRAIN 40	€	GRAIN 50	€	GRAIN 60	€	GRAIN 80	€	GRAIN 150	€	GRAIN 240	€		
0410										100			4x10	30.000
0610										100			6x10	30.000
0810										100			8x10	30.000
1010								100		100			10x10	30.000
1020							100			100		100	10x20	30.000
1310							100			100		100	13x10	30.000
1325							100			100		100	13x25	30.000
1510						100				100		100	15x10	26.000
1530				100		100				100		100	15x30	26.000
1925						100				100		100	19x25	20.000
2220				100		100				100		100	22x20	18.000
2525						100				100		100	25x25	16.000
3020		100				100				100		100	30x20	13.000
3030		100		100		100				100		100	30x30	13.000
3825		100				100				100		100	38x25	10.000
4530		100		100		100				100		100	45x30	8.500
5125		100				100				100		100	51x25	7.500
6030		100		100		100				100		100	60x30	6.500
7530		100				100				100		100	75x30	5.000
9940		50				50				50		50	100x40	4.000

ABRASIVE ROLLERS



## Abrasive canvas zirconia rings

Zirconium abrasive rings for series manufacturing, finishing and mounting works, the base is made up by tear-resistant synthetic material with high resistive resinoid binding, good adherence and high quality for long durability. For machining of stainless steel.

Codice

Acciaio

Acciaio  
INOX

L35040 ÷ L35055



Final Code	L35040		L35045		L35050		L35055		Dimensions øxH (mm)	Suggested no. of revolutions (rev/min)
	GRAIN 36	€	GRAIN 50	€	GRAIN 80	€	GRAIN 150	€		
1530				100		100		100	15x30	26.000
2220				100		100		100	22x20	18.000
3030		100		100		100		100	30x30	13.000
4530		100		100		100		100	45x30	8.500
6030		100		100		100		100	60x30	6.500



## Cap holder rolls

Abrasive cap-holding conical rollers **KEL**.



Code	€	Pz.	Dimensions øxH (mm)	Pivot ø (mm)	No. of revolutions min (rev/min)	Max revolutions no. (rev/min)	Code	€	Pz.	Dimensions øxH (mm)	Pivot ø (mm)	No. of revolutions min (rev/min)	Max revolutions no. (rev/min)
L352050885		5	8x85	6	12.000	20.000	L352051885		5	18x85	6	12.000	13.000
L352051385		5	13x85	6	12.000	15.000	L352052385		5	23x85	6	12.000	12.000