


# ACCESSORIES

The **GLOBE BACKING PADS FOR FIBERDISCS** are built with a mix of plastic materials and with such a geometry to give the right flexibility to work properly and maximising the performance of the abrasive fiberdisc. Flexibility remains constant also with temperature changes. Clamping flanges, subject to a greater consumption, are available also separately.

DIMENSIONS (diam.) mm	DESCRIPTION	ART. CODE	
115	BACKING PAD FOR FIBERDISC	G3400 115	1pc
125	BACKING PAD FOR FIBERDISC	G3400 125	1pc
	CLAMPING FLANGE		1pc




**GLOBE STEEL SPACERS**, available in 3 different heights, adapt to all machines available on the market. Shaped like the plastic spacers but higher can be used for all types of abrasive wheels. By choosing the correct height, it is possible to position the abrasive disc in a convenient way (be careful that the disc is always included inside the safety guard of the grinding machine). Useful for grinding discs and depressed center cutting discs to take the working part of the wheel in the most comfortable and convenient position for a precise and effective work.

DIMENSIONS (thick) mm	DESCRIPTION	ART. CODE	
12	SPACER FOR TURBOTWISTER	G0800-12	1pc
16	SPACER FOR TURBOTWISTER	G0800-16	1pc
18	SPACER FOR TURBOTWISTER	G0800-18	1pc




The new **STEEL FLANGES** were conceived to be used with semi-flexible discs and depressed center cutting discs. They allow to perfectly mount the disc and to position it in the most convenient way for working. The telescopic clamping flange guarantees a perfect balance without vibrations.

DESCRIPTION	ART. CODE	
SET OF STEEL FLANGES FOR FLEXCELLENCE (BORE M14)	G3330	1pc
SET OF STEEL FLANGES FOR FLEXCELLENCE (BORE 5/8-11)	G3330 5/8	1pc



The **PLASTIC SPACER** are a practical and economical solutions for the use of some products which, in order to work to the best, need to be positioned more near the edge of the safety guard (depressed center cutting discs, FLEXCELLENCE semi-flexible discs and TURBOTWISTER). They are supplied free of charge in every packaging of the above mentioned products but, if necessary, they are also supplied separately.

DESCRIPTION	ART. CODE	
PLASTIC SPACER FOR FLEXCELLENCE (BORE M14)	G3330 SPAC. M14	5pcs
PLASTIC SPACER FOR FLEXCELLENCE (BORE 5/8-11)	G3330 SPAC. 5/8	5pcs





## ADAPTOR RINGS FOR BIG DIAMETER CUTTING DISCS



Ø EXTERNAL Ø INTERNAL	ART. CODE	Ø EXTERNAL Ø INTERNAL	ART. CODE	Ø EXTERNAL Ø INTERNAL	ART. CODE	Ø EXTERNAL Ø INTERNAL	ART. CODE
20,00/16,00	RIDUZ20/16	25,40/20,00	RIDUZ25/20	35,00/28,00	RIDUZ29/22	50,80/25,40	RIDUZ50/25
22,23/12,00	RIDUZ22/12	25,40/22,23	RIDUZ25/22	40,00/22,23	RIDUZ30/16	50,80/30,00	RIDUZ50/30
22,23/16,00	RIDUZ22/16	29,00/22,23	RIDUZ30/25	40,00/25,40	RIDUZ30/20	50,80/32,00	RIDUZ50/32
22,23/20,00	RIDUZ22/20	30,00/16,00	RIDUZ35/28	40,00/30,00	RIDUZ30/22	50,80/35,00	RIDUZ50/35
25,40/12,70	RIDUZ25.4/12.7	30,00/20,00	RIDUZ40/22	40,00/32,00	RIDUZ40/32	50,80/40,00	RIDUZ50/40
25,40/16,00	RIDUZ25.4/16	30,00/22,23	RIDUZ40/25	40,00/35,00	RIDUZ40/35		
25,40/19,00	RIDUZ25/19	30,00/25,40	RIDUZ40/30	50,80/22,23	RIDUZ50/22		


## REDUCTION PIVOTS FOR STRAIGHT GRINDERS



DESCRIPTION	ART. CODE		DESCRIPTION	ART. CODE	
TYPE 1 (SHAFT 6,35-THREAD 8,00)	PERN01	1pc	TYPE 4 (SHAFT 6,00-THREAD 8,00)	PERN04	1pc
TYPE 2 (SHAFT 6,35-THREAD 9,53)	PERN02	1pc	TYPE 5 (SHAFT 6,00-THREAD 9,53)	PERN05	1pc
TYPE 3 (SHAFT 8,00-THREAD 9,53)	PERN03	1pc	TYPE 6 (SHAFT 6,00-THREAD 6,35)	PERN06	1pc

## VIBLOCK

Double shock-absorbing flanges for Type 27 GLOBE discs. Reduce vibration, improve operator comfort and increase disc life. Details in the emery disc section.

DESCRIPTION	ART. CODE	
SET OF DAMPING FLANGES (BORE M14)	G3330 VIB LOCK	1pc
SET OF DAMPING FLANGES (BORE 5/8-11W)	G3333 VIB LOCK 5/8	1pc

