



# FLAT CUTTING DISCS FOR PORTABLE ANGLE GRINDERS

TYPE 41

CUTTING



GLOBE thin cutting discs are the most performing and fast cutting tools. The very thin thickness allows to halve cutting times of conventional discs. Available for the most varied uses and materials (iron, stainless steel, aluminium, titanium, alloys and stone).



## ZAC

On both sides of **ZAC** sono impresse sottilissime "coste elicoidali" very thin "helicoidal patterns" are pressed (GLOBE patent) that help determining a lower friction and reduced heat, enhancing cutting speed and rigidity.



## HP-ONE

**HP-ONE** è la nuova ultra-thin disc (1,00mm) for precision cutting of tubes and thin sheet metals. Although it is very thin, this disc is very rigid and has a long durability, meeting all the safety requirements.



## PACKAGING

GLOBE thin cutting discs are packed in hard plastic boxes (GLOBE patent) that are stackable and reusable. These boxes help protecting and keeping products at the top of its performances.

MATERIAL	DIMENSIONS (diam - thick. - bore) mm	HARDNESS	USE SPEED	ARTICLE CODE	
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PLUS LINE

**STAINLESS STEEL AND STEEL**

**A 60 SX:** especially conceived for cutting stainless steel and carbon steel. Free from sulphur, iron and chlorine. Excellent cut, fast, cold, long durability.

DISC DURABILITY   
CUTTING SPEED   
CLEAN CUT

50x1,3x8,00	A 60 SX	80 m/s	G1621	100pz
75x1,3x9,52	A 60 SX	80 m/s	G1622	100pz
100x1,3x16,00	A 60 SX	80 m/s	G1623	25pz
115x1,0x22,23	A 60 SX	80 m/s	G1624	25pz
115x1,3x22,23	ZAC A 60 SX	80 m/s	G1625	25pz
115x1,6x22,23	ZAC A 60 SX	80 m/s	G1626	25pz
125x1,0x22,23	A 60 SX	80 m/s	G1721	25pz
125x1,3x22,23	ZAC A 60 SX	80 m/s	G1722	25pz
125x1,6x22,23	ZAC A 60 SX	80 m/s	G1723	25pz
150x1,6x22,23	ZAC A 60 SX	80 m/s	G1724	50pz
180x2,0x22,23	ZAC A 60 SX	80 m/s	G1725	50pz
230x2,0x22,23	ZAC A 60 SX	80 m/s	G1726	50pz

Comparative cutting tests on stainless steel\* tube with 125mm cutting discs.

