

TYPE 41



PATENTED







VERY LOW HEAT DEVELOPMENT O CUTTING BURRS





PERFECT BALANCE VERY LO'
NO FLUTTERING VIBRATIO

VERY LOW VIBRATIONS

TEST THE BEST

- HIGH PRECISION
- HIGH CUTTING SPEED
- EXTRA LONG DURABILITY
- NO PITTING, NO DISCOLORING, NO BURRS





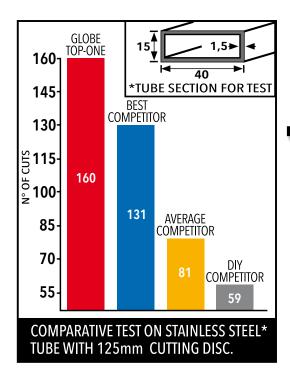
THE NEWEST AND MOST ADVANCED CUTTING DISC ON THE MARKET

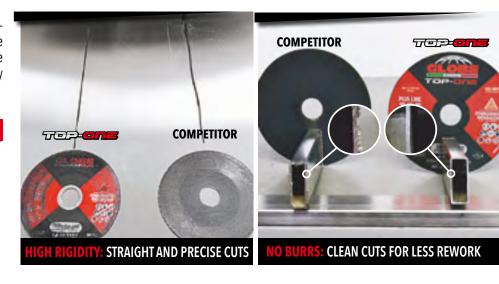
	MATERIAL	DIMENSION (diam thick bore) mm	HARDNESS	USE SPEED	ARTICLE CODE	R	PLUS LINE 🗬	*
	STAINLESS	115x1,0x22,23	A 60 SXBF	80 m/s	G1624 •	25PCS	CUTTING SPEED	•••••
	& STEEL (Fe, S, CI<0,1%)	125x1,0x22,23	A 60 SXBF	80 m/s	G1721 •	25PCS		•••••

TOP-ONE is the state of the art disc, manufactured with the finest and highest performance abrasives and using advanced and innovative production technologies. TOP-ONE is specially designed to perform:

ALL THE ADVANTAGES OF GLOBE TOP-ONE

- HIGH RIGIDITY AND PRECISION CUTS: ALLOWS TO MAKE FAST, EASY, STRAIGHT AND ACCURATE CUTS ON PIPES OR STAINLESS STEEL SHEETS.
- LOW VIBRATIONS
- NO BURRS: NO NEED TO FINISH THE EDGES AFTER THE CUT.
- COOL CUTS: WITHOUT METAL OVERHEATING OR DISCOLORING.
- HIGHEST DURABILITY AND SPEED: ENSURES THE LOWEST COST PER CUT.
- NO CONTAMINATION (FE,S,CL FREE): FORMULA-TION FOR USE ON STAINLESS STEEL.
- EXTRA SAFETY: STRONG REINFORCEMENTS TO COMPLY THE MOST STRICT SAFETY STANDARDS.









UTS NUMBER: THE EXCLUSIVE DESIGN TECHNOLOGY ENSURES UNCOMPARABLE DURABILITY





