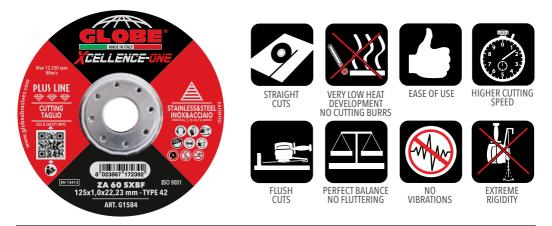


EXAMPLE 1 EXPERIENCE: HIGH PRECISION HIGH CUTTING SPEED EXTRA LONG DURABILITY NO PITTING, NO DISCOLORING, NO BURRS EXTRA THIN CUTS

THIN CUTTING

THE MOST PRECISE AND VERSATILE THIN D.C. CUTTING DISC IN THE MARKET



GLOBE is proud to present the revolutionary cutting tool

GELLENGE

the best choice for precision cutting operations; manufactured using the finest and highest performance abrasives. Offering an extra-long life and extra thin cuts.

The PATENTED narrow raised center is the smallest in the market and allows more and deeper cuts than any other competitor. X-Cellence ONE is specially designed to perform:

- HIGH RIGIDITY AND EXTREME PRECISION CUTS allows to make fast, easy, straight and accurate cuts on pipes or stainless steel sheets.
 EXTRA THIN CUTS
 NO BURRS no need to finish the edges after the cut.
 COOL CUTS without metal overheating or discoloring.
- 5 HIGHEST DURABILITY AND SPEED ensures the lowest cost per cut.
- 6 NO CONTAMINATION (Fe,S,CI FREE) formulation for use on stainless steel.
- 7 EXTRA SAFETY

strong reinforcements to comply the most strict safety standards.

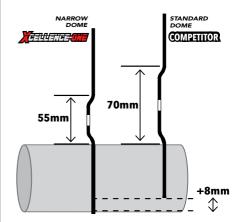
8 FLUSH CUTS

(Fe, S, Cl<0,1%)

with thre special flange

9 NO VIBRATIONS, NO BENDING, NO FLUTTERING

THE METAL NARROW DOME PATENTED



Increased cutting penetration force of the X-CELLENCE ONE with "narrow dome" compared to a traditional depressed center disc.

The special shape, carefully conceived, of the depressed center minimizes the dimension of the dome to the advantage of the flat part. This allows to carry out more and deeper cuts obtaining the same durability and cutting capacity of a flat disc with the additional advantage of more rigidity and control.

MATERIAL	DIMENSION (diam thick bore) mm	HARDNESS	USE SPEED	ARTICLE CODE	R	PLUS LINE 🛷 🗇 🗇
STAINLESS NEW & STEEL		ZA 60 SXBF ZA 60 SXBF			25PCS 25PCS	DISC DURABILITY CUTTING SPEED CLEAN CUT



The shape of a narrow dome with metal reinforcement gives unparalleled rigidity allowing to perform straight and precise cuts very easily.

The narrow dome allows a greater cutting depth, while the very reduced thickness allows (on stainless steel sheets and profiles) thin cuts without burrs, discoloring and pittings.



The metal dome (I) of the **X-CELLENCE ONE** disc guarantees more safety, avoids damages to the depressed center (B) and decreases vibrations thus increasing cutting precision and rigidity.



Thanks to the use of the special **"SPACER"** and to the depressed center shape, the machine shaft and the locknut do not extend from the dome cavity thus enabling the operator to carry out flush cuts in a comfortable and safe position. The depressed center shape gives more rigidity than a flat disc, prevents bending allowing to make perfectly straight cuts.

TILE INSTALLERS HAVE A NEW COLLABORATOR: USEFUL, PRECISE AND QUICK.





The new **THIN CUT** disc conceived to carry out very thin cuts of tile joints.

THIN CUT, cuts out the broken tile without damaging the nearby ones.

The ultra-thin thickness allows to cut even the narrower tile joints.

MATERIAL	DIMENSION (diam thick bore) mm	HARDNESS	USE ARTICLE SPEED CODE	Ľ	PLUS LINE 🛛 🖤	* * *
STONE	NEW 115x1,0x22,23	C 60 SBF	80 m/s G1593	25PCS	DISC DURABILITY CUTTING SPEED	





Scan the QRcode on the label of the disc in order to access the safety information of the product on GLOBE website.





INDUSTRIA ABRASIVI PARMENSE-GLOBE s.r.I.

Via La Spezia, 160 - 43126 Parma - Italy Tel. +39.0521.293943 - Fax. +39.0521.293743 export@globeabrasives.com www.globeabrasives.com

