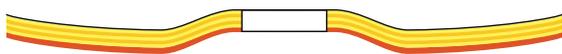


MORE THAN A FIBERDISC



EVERYTHING UNDER CONTROL: IT WORKS EXACTLY WHERE YOU WANT... AND WITH THE MAXIMUM COMFORT.



FLEXCELLENCE

ART. CODE	DESCRIPTION	
G3333	115x22,23	SG 36
G3353	125x22,23	SG 36
G3373	180x22,23	SG 36



EXCELLENT ABRASIVE CAPACITY



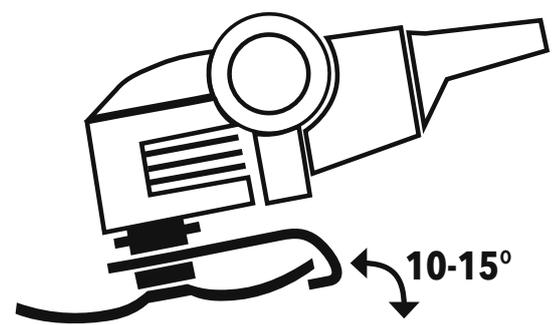
COST REDUCTION



LOW VIBRATIONS



LOW NOISE



WHY CHOOSING FLEXCELLENCE

FLEXCELLENCE is the innovative semiflexible depressed center fiber-disc to be installed without backing pad designed by **GLOBE** to obtain a more **PRECISE, FASTER** and **COMFORTABLE** grinding of:

- welding seams,
- sharp edges,
- flat, curved, convex and concave surfaces,
- removal of imperfections.

PRECISION

The calibrated flexibility of **FLEXCELLENCE** allows extremely precise works compared to the standard grinding wheels and to work exactly where is needed without affecting the surrounding areas.

SPEED

Working speed: the formulation with ceramic abrasive grains together with special cooling fillers allows an extreme removal speed preventing the overheating and the pitting of the working piece.

Easy installation: the integrated support avoids the inconvenience to apply the fiberdiscs' traditional backing pad; the installation of **FLEXCELLENCE** is as fast as a standard wheel or a flap disc.

COMFORT

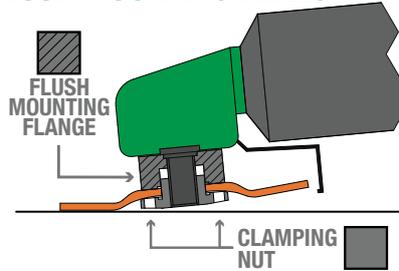
To get the best from **FLEXCELLENCE**, it should be used at **10-15° angle** with the working surface and with the proper installation kit, while the special shock absorbing internal layer reduces the vibrations and noise and allows a more comfortable use.

FLEXCELLENCE, available in diameters 115, 125 and 180, is suitable to work on iron, steel and stainless steel (Fe, Cl, S < 0,1%).

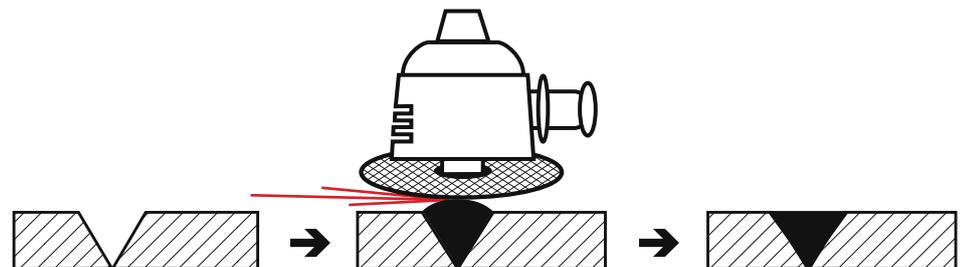
ADVANTAGES

- WORKING PRECISION
- REDUCTION OF WORKING TIMES
- FAST AND COMFORTABLE INSTALLATION
- TIME AND EFFORT SAVING
- REDUCED VIBRATIONS AND NOISE
- MORE COMFORT IN THE USE

ASSEMBLY WITH FLUSH MOUNTING FLANGE KIT ✓



Mounting modes and some recommended operations with **FLEXCELLENCE**.



Perfect flattening of welds with **FLEXCELLENCE**.