

"SHINING" NON WOVEN POLISHING DISCS FOR PORTABLE GRINDERS



The GLOBE "**SHINING**" disc is part of a new generation of abrasive products for finishing.

It is made of a fibreglass backing pad on which a 3D nylon material impregnated by synthetic resin and abrasive is installed.

This material is simply called non woven fabric and it is perfect for a simple and versatile finishing, for preparing surfaces to painting or galvanic treatments, to reduce roughness left by previous workings with belts or abrasive discs.

The secret of this disc is the surprising abrasion combined with an excellent finishing.

THE ADVANTAGES OF SHINING

- It fits to the workpiece shape
- Perfect for stainless steel: does not leave contamination or traces
- Avoids "smearing": does not leave any residue or signs on the workpiece
- Long durability and constant density
- Avoids formation of material heaps



BEFORE



AFTER


Before (L) and after (R) SHINING pass on a semifinished workpiece.



SHINING: magnification of the special structure of the compound.

MAIN USES OF SHINING

- Quick removal of pittings
- Removal of material and roundings
- Finishing of Tig and Mig/Mag weldings
- Correction of grinding errors
- Removal of imperfections without changing the workpiece geometry
- Removal of milling scratches, paints...
- Removal of paintings or coverings
- Pre-polishing
- Cleaning of turbine blades and propellers
- Improves surface roughness: useful for pharmaceutical and food industry, where special requirements have to be followed for the products' surface roughness.

TYPE OF ABRASIVE	DIMENSIONS (diam - bore) mm	GRIT	ART. CODE	
● ALUMINUM OXIDE	115x22,23	AF-MEDIUM	G6116 ●	5pcs
	115x22,23	AM-MEDIUM	G6125 ●	5pcs
	125x22,23	AF-MEDIUM	G6146 ●	5pcs
	125x22,23	AM-MEDIUM	G6155 ●	5pcs
● SILICON CARBIDE	115x22,23	SVF-SOFT	G6113 ●	5pcs
	115x22,23	SVF-MEDIUM	G6117 ●	5pcs
	125x22,23	SVF-SOFT	G6143 ●	5pcs
	125x22,23	SVF-MEDIUM	G6147 ●	5pcs