



TYPE 27

CERAMICS AND CORUNDUM DEPRESSED CENTRE DISCS FOR CUTTING AND GRINDING WITH PORTABLE MACHINES



COMBI CERAMIC POWER

grinding wheels have been developed by GLOBE to be able to perform even better cutting, deburring and chamfering operations with a single product thanks to the special ceramic grits.



THE ADVANTAGES OF COMBI CERAMIC POWER

- Only one tool can be used for cutting and deburring
- No downtime for tool changes or interruption of work
- Very high cutting speed
- Excellent cutting quality and precision
- Very low formation of "burrs" during cutting
- Excellent stock removal capacity
- Excellent safety during deburring operations
- Maximum work efficiency
- Very long tool life

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

SG 30-36 SX: COMBI CERAMIC POWER is an high-performance disc for cutting and grinding operations with a single product thanks to its ceramic grains. The compound free of iron compounds, sulphur and chlorine (certification available) makes the product suitable for use on stainless steel. Good cutting performance and durability.

DISC DURABILITY	●●●●●
CUTTING SPEED	●●●●●
CLEAN CUT REMOVAL	●●●●●

NEW	115x4,0x22,23	CERAMIC	SG 30-36 SX CER	80 m/s	G1063•	10pcs
NEW	125x4,0x22,23	CERAMIC	SG 30-36 SX CER	80 m/s	G1065•	10pcs
NEW	150x4,0x22,23	CERAMIC	SG 30-36 SX CER	80 m/s	G1066•	10pcs
NEW	180x4,0x22,23	CERAMIC	SG 30-36 SX CER	80 m/s	G1067•	10pcs
NEW	230x4,0x22,23	CERAMIC	SG 30-36 SX CER	80 m/s	G1068•	10pcs



Detail of ceramic grains under the microscope.