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# K 500

## Polishing Cream For The Maintenance Of Siliceous Materials And Quartz Based Agglomerates

### Description

K 500 is a totally new fluid especially developed for the maintenance of quartz agglomerates, granite and porcelain stoneware. K 500 formulation is based on brand new nanotechnology that will re-establish a very beautiful sheen giving also to the surface an high resistance to dirt and slip-periness. K 500 is suitable for indoor and outdoor acting siliceous based material like quartz agglomerate, granite, porcelain stoneware, etc.

### Application

Shake well before use.

On big areas : Pour on the surface about 20-30g of product and begin to work with a polishing machine with white pad and an additional weight. Begin the polishing at 150 round/minute and continue until complete drying of the product. First time use will need 2-3 applications. For the first application we suggest to add more quantity (depending on material) in order to have a film of product on the surface.

### Maintenance

For daily maintenance wash the surface with NEUGEL or with a neutral pH cleaner.

### Caution

Irritant for eyes - Irritant for skin - Keep away from children's reach.

### Fortuitous Leakage And Waste Disposal Method

In case material is released or spilled, clean up the most of the product and vacuum up the residues. Store the residues coming from polishing operations and commit to a specialized company.

Coverage	: Change according to the kind of floor, its conditions and the shine degree desired.
Storage	: Keep the container closed and in cool and dry place.
Shelf life	: 1 – 2 years in original sealed packing kept in cool and dry place.
Packing	: 5 kg.. buckets (4 per carton)

### Technical Data

Appearance	: Slurry
Colour	: White
Odour	: Typical
pH	: N.R.
Specific gravity (20%)	: 1.05 gr./cc
Biodegradability	: Not Subject
Flash point (ASTM D 56)	: None

