

The **regipol™** TMSOOSeries Glass polishing powders for bevelling

Regipol general – bevelling polish

Regipol is a cerium oxide based polish which is capable of operating with all types of polishing wheels and at high polishing speeds, without affecting surface quality. The special formulation of this product ensures a very bright finish to all polished surfaces.

It has excellent suspension characteristics and nonstick properties which make it easy to clean from both glass and polishing machinery.

Technical data (typical):

Regipol	503	511	880
CeO ₂ /TREO:	55%	55%	55%
TREO:	36%	36%	36%
Bulk density:	1.0-1.5 g/cm ³	1.0-1.5 g/cm ³	1.0-1.5 g/cm ³
Average particle size (by sedigraph):	2.2 µm	2.2 µm	2.2 µm
Colour	pink	pink	white
For best results, we recommend using at a concentration of between:	30-55 g/l (3-5 baume)	30-55 g/l (3-5 baume)	50-100 g/l temp. 25-45°C

*TREO : Total Rare Earth Oxides

Benefits of Regipol:

- III Fast polishing
- III Bright finish
- III Superior suspension characteristics
- III Long life
- III Cleans easily from the glass
- III Does not stick to machinery

Packing information:

Polythene lined plastic pails or cardboard boxes, nett 25kg per pail or box. Packed 600kg per shrink-wrapped wooden pallet.



All Regipol products are manufactured at our factory under our ISO9001 approved quality system.

