



# RESOLTECH P112

## POLYMER ANTI SLIP ADDITIVE

- For the realisation of non slip surfaces
- Compatible with any solvent based paint/topcoat/varnish
- 0,4 kg/m<sup>3</sup> density



The P112 is an inert co-polymer powder with a granulometry from 200 to 250 microns with high elongation to break ratio. It will enable the realization of non-aggressive anti-slip surfaces when added to a paint/topcoat when incorporated (4% in weight) in any solvent-based paint or varnish and applied by roller, brush or spray gun.

Its colourless feature (transparent/white) enables it to be incorporated in any colour topcoat.

Its low density will enable it to "float" on the surface of the paint/Varnish/topcoat, guaranteeing to obtain a homogeneous surface contrarily to other anti-slip additives silica-based that will sink in the topcoat, making it hard to obtain a regular surface.

Service Temperature. 131°C

## PACKING & STORAGE

0,4 kg = 1 litre  
2 kg = 5 litres  
12 kg = 25 litres  
20 kg = 50 litres