

resoltech P112

Polymer anti slip additive



- For the realisation of non slip surfaces
- Compatible with any solvent based paint/topcoat/varnish
- Density : 0.96

INTRODUCTION

RESOLTECH P112 is a inert co polymer powder with a medium granulometry from 200 to 250 microns (max 400 microns) and high elongation to break ratio.

It will enable the realization of non aggressive anti slip surfaces when incorporated (2-10 % in weight depending on the desired texture) to any solvent based paint or varnish and applied by roller.

Its colourless feature (transparent/white) enable to incorporate it in any colour topcoat.

Its low density of 0.96 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 a irregular surface.

PACKAGING

- 0.4 kg = 1 L
- 2 kg = 5 L
- 12 kg = 25 L
- 20 kg = 50 L

TRANSPORT & STORAGE

Keep containers sealed and away from heat and cold preferably between 10°C and 30°C in a well ventilated area. Our products are guaranteed in their original packaging (check expiry date on the label).

HEALTH & SAFETY

Skin contact must be avoided by wearing protective nitrile gloves & overalls or other protective clothing.

Eye protection should be worn to avoid risk of resin, hardener, solvent or dust entering the eyes. If this occurs flush the eye with water for 15 minutes, holding the eyelid open, and seek medical attention.

Ensure adequate ventilation in work areas. Respiratory protection should be worn with ABEKP coded filters.

Resoltech issues full Material Safety Data Sheet for all hazardous products. Please ensure that you have the correct MSDS to hand for the materials you are using before commencing work.



The data provided in this document is the result of tests and is believed to be accurate. We do not accept any responsibility over the mishandling of these products and our liability is limited strictly to the value of the products we manufacture and supply.

resoltech
ADVANCED TECHNOLOGY RESINS



resolving your engineering challenges
resoltech.com

249, Avenue Gaston Imbert
13790 ROUSSET
FRANCE

Tel. : +33 (0)4 42 95 01 95
Fax : +33 (0)4 42 95 01 98
export@resoltech.com