

POUDREC

Micronized powder for non-slip finish on a SOUPLETHANE system. Economical alternative finish to sand and other mineral fillers.

Characteristics

Material	: rigid poly(vinyl chloride) (PVC) - Polymer
Form	: micronised
Average Particle Size	: 650 µm
Density	: 1.45 g/cm ³ (ISO 1183)
Vicat softening point	: 77.8 °C (ISO 306 B 50)
Fire classification	: M1 (NF P 92 507) FS<25 (ASTM E84)

Advantages – Application Fields

Non-slip finish on SOUPLETHANE resin - Direct and fast application

Fast and easy implementation: directly after a freshly applied layer of resin

Economical solution - Saving a layer of resin and use of less powder

Implementation

Application	☐ After applying a layer of SOUPLETHANE resin, the POUDREC is immediately dispersed (sprinkled) on the surface. ☐ After the resin has dried, the excess powder is removed (if necessary, the POUDREC surface is clipped and the dust is removed with a vacuum cleaner). ☐ Apply an ASPIC Clear or SOUPLETHANE top coat.
Consumption	400 g/m ²

Notes on the application / limits

- Eviter le contact du produit avec l'humidité, privilégier le stockage dans un endroit sec.
- Possibilité d'avoir d'autres granulométries selon demande (500µm, 800µm).

Packaging	
pail	10 kg

This product is used in accordance with the provisions of the Specifications, Technical Specifications, Technical Advice of the Company

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Our responsibility cannot be committed in any way in case of an application that does not comply with our information.