



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