

SERCRYL PU-303

PU-RESIN



Specifications:

Chemical composition:	Polyurethane resins, emulsifiers, water and additives.
Appearance:	Fluid liquid.
Color:	White
Transparency:	Opalescent.
pH:	7,2±0,2
Active Matter:	40±2

General Properties of product family:

- Used to increase the flexibility of finishing coats.
- Good coverage.
- Used to increase the rubbing fastness and wet resistance.
- Used to increase the cold-crack film at low temperature.
- Used to increase the solvent resistance.

Product properties:

Film hardness: Elastic-Back

Coverage: Medium-high.

Lightfastness: Exelent

High film recovery. Excellent for any finishings. High solvent resistance.

Quimser complies with the European standards.

All data and recommendations herein are accurate at the time of publication. QUIMSER S.A. reserves the right to modify them without notice. Work conditions and type of raw material can effect the final results. It is the responsibility of the user to apply the recommendations to the actual conditions and particular purpose.