

ROWALIT 200-86

Copolyamide

Type	Copolyamide
Chemical character	Copolyamide
Melting range	105 – 115 °C DSC
Melt Flow Index	6 g / 10 Min. (MFI 160°C / 2,16 kg)
Powder sizes	Pastedot (0 – 80 µm) Doubledot (80 – 200 µm) Powderdot (0 – 160 µm) Scatter (100 – 500 µm) Granules Other sizes upon request
Washing resistance	60 °C
Dry cleaning resistance	very good
Steam resistance	very good
Appearance	White powder
Biodegradability	no
Fusing conditions with flow-through-press	Lamination temperature: 120 – 140 °C Pneumatic pressure: 3 – 5 N/cm ² Time: 12 – 20 seconds
Properties	<p>ROWALIT 200-86 provides:</p> <p>Strong adhesion to:</p> <ul style="list-style-type: none"> – rigid and plasticized PVC as well as ABS, epoxy resin, PU, etc. – various polar substrates (thermoplastics, thermosets, metal, natural fibers, etc.) <p>Plasticizer migration resistance:</p> <ul style="list-style-type: none"> • layers and adhesive coatings/laminations with ROWALIT 200-86 are known to have barrier properties against PVC plasticizer migration

Version: 12.01.2026

Die vorstehenden Angaben entsprechen dem derzeitigen Stand unserer Erkenntnisse und Erfahrungen. Wir beraten Sie damit unverbindlich und bitten Sie, alle Angaben über die Verwendung unserer Produkte auf die bei Ihnen vorliegenden Verhältnisse abzustimmen und den verwendeten Materialien anzupassen.

All information provided is based on our experience and current know-how but is given without guarantee and obligation. Recommendations on the application and use of our products should be adapted to the particular conditions and other materials employed.