

Product Texts

Platamid® M 1757 Powder

Copolyamide Hot Melt Adhesive / Textile Applications

Platamid® M 1757 Powder is a medium melt viscosity copolyamide adhesive powder for the production of fusible interlinings.

Platamid® M 1757 Powder offers excellent laundry resistance up to 60°C and good steam resistance at moderate fusing conditions.

AVAILABLE GRADES

This powder grade is available in different grain sizes:

- Platamid® M 1757 PA 80 (0-80 µm paste dot)
- Platamid® M 1757 PTA 120 (0-120 µm micro powder dot)
- Platamid® M 1757 PTA 170/20 (0-170 µm powder dot)
- Platamid® M 1757 PTA 200 (80-200 µm powder dot)
- Platamid® M 1757 PRA 170 (80-170 µm double dot)
- Platamid® M 1757 PRA 200 (80-200 µm double dot)

PACKAGING

- Platamid® M 1757 powder is delivered in 20 kg sealed bags.

SHELF LIFE

Two years from the date of delivery. For any use above this limit, please refer to our technical services.

Processing/Physical Characteristics	dry / cond	Unit	Test Standard
ISO Data			
^[C] Melt volume-flow rate, MVR	25 / *	cm ³ /10min	ISO 1133
Temperature	160 / *	°C	-
Load	2.16 / *	kg	-

[C]: CAMPUS

Thermal properties	dry / cond	Unit	Test Standard
ISO Data			
^[C] Melting temperature, 10°C/min	109 / *	°C	ISO 11357-1/-3

[C]: CAMPUS

Characteristics

Delivery form

Powder

Features

Copolymer

Regional Availability

North America, Europe, Asia Pacific, South and Central America, Near East/Africa