

**Product Texts**

**Platamid® HX 2667 Powder**

Copolyamide Hot Melt Adhesive / Textile Applications

**Platamid® HX 2667 Powder** is a medium melt viscosity copolyamide adhesive powder for the production of fusible interlinings.

**Platamid® HX 2667 Powder** offers excellent laundry resistance up to 60°C and an excellent resistance to all kind of steam treatment.

**AVAILABLE GRADES**

This grade is available in different grain sizes:

- Platamid® HX 2667 PA80 (0-80 µm paste dot)
- Platamid® HX 2667 PTA 170/20 (0-170 µm power dot)
- Platamid® HX 2667 PTA 170 (80-170 µm double dot)

**PACKAGING**

- Platamid® HX 2667 PA80 and Platamid® HX 2667 PTA 170/20 are delivered in 20 kg sealed bags.
- Platamid® HX 2667 PTA 170 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
<b>ISO Data</b>			
<sup>[C]</sup> Melt volume-flow rate, MVR	<b>30 / *</b>	cm <sup>3</sup> /10min	ISO 1133
Temperature	<b>160 / *</b>	°C	-
Load	<b>2.16 / *</b>	kg	-

[C]: CAMPUS

Thermal properties	dry / cond	Unit	Test Standard
<b>ISO Data</b>			
<sup>[C]</sup> Melting temperature, 10°C/min	<b>128 / *</b>	°C	ISO 11357-1/-3

[C]: CAMPUS

Other properties	Value	Unit	Test Standard
Biobased content	<b>60</b>	%	-

**Characteristics**

**Delivery form**

Powder

**Certifications**

Contains renewable resources

**Features**

Copolymer

**Regional Availability**

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