

# PLATAMID® M 1276 POWDER

Platamid® M 1276 Powder  
Copolyamide Hot Melt Adhesive / Textile Applications

Platamid® M 1276 Powder is thermoplastic co-polyamide hot-melt adhesive available in powder form. This medium melt viscosity grade is particularly suitable for fusible interlinings.  
Platamid® M 1276 Powder offers a very good adhesion to various polar substrates (thermoplastics, thermosets, metal, natural fibers, etc).  
In addition, Platamid® M 1276 Powder also exhibits strong adhesion onto rigid and plasticized PVC as well as ABS, epoxy resin, PU etc.  
Platamid® M 1276 Powder has an excellent dry cleaning resistance and washing resistance up to 40°C.  
Platamid® M 1276 Powder has a renewable carbon content of 26% (internal method).

性能	干 / 已调节	单位	测试标准
流变性能			
熔体体积流动速度	6 / *	cm <sup>3</sup> /10min	ISO 1133
温度	160 / *	°C	-
	320 / *	°F	-
载荷	2.16 / *	kg	-
	4.76 / *	lb	-
热性能			
熔融温度, 10°C/min	110 / *	°C	ISO 11357-1/-3

## AVAILABLE GRADES

This grade is available in different grain sizes:

- Platamid® M 1276 PA80 (0-80 µm paste dot)
- Platamid® M 1276 PA 300/80 (80-300 µm scatter)
- Platamid® M 1276 PRA 170 (0-170 µm double dot)

## PACKAGING

- Platamid® M 1276 PA80, Platamid® M 1276 PA 300/80, and Platamid® M 1276 PRA 170 are delivered in 20 kgs sealed bags.

## SHELF LIFE

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

## RENEWABLE CARBON:

26% (Internal Method)

加工方法	
Scattering, Paste, Double Dot	
供货形式	
粉料	
特殊性能	
Adhesive, 生物基	
地区供应	
北美, 欧洲, 亚太, 中南美洲, 中东/非洲	