

PLATAMID® M 2395 PELLETS

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Copolyamide Hot Melt Adhesive /Extrusion Applications

Platamid® M 2395 Pellets are a standard thermoplastic copolyamide hot melt adhesive available in pellet form. This medium melt viscosity grade is particularly suitable for manufacturing of webs, nets, mono-and multi-filaments, and films by extrusion.

Platamid® M 2395 Pellets offer very good adhesion to various polar substrates (thermoplastics, thermosets, metal, natural fibers, etc), strong adhesion onto rigid and plastcized PVC as well as ABS, epoxy resin, PU etc. Dense layers of Platamid® M 2395 are know to have barrier properties against PVC plasticizer migration.

PROPERTIES	DRY / COND	UNIT	TEST STANDARD
RHEOLOGICAL PROPERTIES			
Melt Volume-Flow Rate	8 / *	cm ³ /10min	ISO 1133
Temperature	160 / *	°C	-
	320 / *	°F	-
Load	2.16 / *	kg	-
	4.76 / *	lb	-
THERMAL PROPERTIES			
Melting Temperature, 10°C/min	107 / *	°C	ISO 11357-1/-3

AVAILABLE GRADES

This grade is available:

- dried (M 2395 T)

PACKAGING

Platamid® M 2395 T is delivered in 100 kg sealed rigid container (GRVC).

This grade is ready to be processed

SHELF LIFE

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

RENEWABLE CARBON CONTENT: 33% (INTERNAL METHOD)

PLATAMID®

M 2395 PELLETS

PROCESSING Film Extrusion, Melt Spinning, Web Processing	
DELIVERY FORM Pellets	
SPECIAL CHARACTERISTICS Adhesive, Bio-Based	
REGIONAL AVAILABILITY North America, Europe, Asia Pacific, South and Central America, Near East/Africa	