# PLATAMID

# **TECHNICAL DATA SHEET** PLATAMID<sup>®</sup> M 2395 PELLET

## **COPOLYAMIDE PELLET**

PLATAMID® M 2395 PELLET is a thermoplastic copolyamide hot melt adhesive. This medium melt viscosity, fast re-crystallizing grade is particularly suitable for manufacturing of of webs, nets, mono- and multi-filaments, and films by extrusion. It exhibits strong adhesion onto: - rigid and plasticized PVC as well as ABS, epoxy resin, PU, etc.

- various polar substrates (thermoplastics, thermosets, metal, natural fibers, etc.)

Dense layers of PLATAMID<sup>®</sup> M 2395 PELLET are known to have barrier properties against PVC plasticizer migration. T).

Ihis	product	IS	available	dried	(M	2395	

DESIGNATION PA*	DELIVERY FORM • Pellets		
MAIN APPLICATIONS	TRANSFORMATION PROCESSES  • Filament extrusion		
Adhesives - Automotive Interior	Melt Spinning		

#### RHEOLOGICAL PROPERTIES

プロパティ	価値	テスト基準
Melt volume flow rate (MVR), 160°C / 2.16kg (320°F / 4.4 lb)	8 cm <sup>3</sup> /10min	ISO 1133

#### THERMAL PROPERTIES

プロパティ	価値	テスト基準
Melting temperature, 10°C/min	107 °C	ISO 11357-1/-3

#### 包装

This grade is delivered dried in sealed packaging ready to be processed. Available packaging:

• 100 kg / 220 lb rigid containers

#### 賞味期限

Two years from the date of delivery, when stored properly (sealed bags, appropriate moisture, UV protection and temperature). For any use above this limit, please refer to our technical services.

### SPECIAL CHARACTERISTICS

Versatile adhesion

**Headquarter: Arkema France** 420, rue d'Estienne d'Orves 92705 Colombes Cedex - France T +33 (0)1 49 00 80 80



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