

Novamid® N-X150

Polyamide 6 + PA 66/6

DSM Engineering Plastics

Message:

A blend of PA666 and semi crystalline aromatic PA especially developed for retorting applications of multi layer eoextruded films.

General Information			
Features	Semicrystallization Aroma		
Uses	Films Multilayer film		
Processing Method	Film extrusion Co-extrusion molding Extrusion		
Physical	Nominal Value	Unit	Test Method
Density	1.13	g/cm ³	ISO 1183
Viscosity Number	246	cm ³ /g	ISO 307
Thermal	Nominal Value	Unit	Test Method
Melting Temperature ¹	200	°C	ISO 11357
Flammability	Nominal Value		Test Method
Flammability Classification (1.5 mm)	HB		IEC 60695-11-10, -20
NOTE			
1.	10°C/min		

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