

Novamid® 2030CA

PA6/66

High Viscosity, Film Extrusion, Lubricated, Nucleated

Properties	Typical Data	Unit	Test Method
Thermal properties			
Melting temperature (10°C/min)	200 / *	°C	ISO 11357-1/-3
Burning Behav. at 1.5 mm nom. thickn.	HB / *	class	IEC 60695-11-10
Burning Behav. at thickness h	HB / *	class	IEC 60695-11-10
Other properties			
Humidity absorption	2.8 / *	%	Sim. to ISO 62
Density	1130 / -	kg/m ³	ISO 1183
Material specific properties			
Viscosity number	246 / *	cm ³ /g	ISO 307, 1157, 1628



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Viscosity-shear rate

