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Promyde® B33L UV HS is a lubricated Polyamide 6 grade of medium viscosity, UV and heat stabilized, suitable for extrusion applications like, corrugated tubes, wire jacketing and high tenacity yarns.

Product Specifications	Values	Standard method
Relative viscosity	3,31 ± 0,1	ISO 1628
Monomer % max.	≤ 0,6	ISO 599
Moisture content % max.	≤ 0,1	NAPPA-032

Main properties	Unit	Value	Testing method
Melting point	ōС	220	ISO 3146
Density	g/cm³	1,13	ISO 1148
Apparent density	g/cm ³	0,69	NAPPA-059
Chip size (length-diameter)	mm	2,5	NAPPA-045

Packaging	Big bag / Octabin / Silo truck	
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Disclaimer: All the information submitted is based on our knowledge and experience. The shown values have been established by using standard tests performed at our plant. Figures should be regarded as guidance and not as a minimum values. The affectation of the process and applications by different factors or conditions cannot be guaranteed, therefore, users are recommended to perform the test in order to determine the suitability of the product for one particular use.

