

Product Description

Terblend N NM-13 is a new experimental ABS/PA6-Blend with improved impact strength at low temperatures. It can be easily processed on any standard injection molding machine.

RHEOLOGICAL	ISO Test Method	Dry	Conditioned
Melt Volume Rate (240 °C/10 Kg), cc/10min.	1133	25	-
MECHANICAL	ISO Test Method	Dry	Conditioned
Tensile Modulus, MPa	527		
23°C		1,600	-
Tensile stress at yield, MPa	527		
23°C		35	-
Nominal strain at break, %	527		
23°C		>50	-
IMPACT	ISO Test Method	Dry	Conditioned
Charpy Notched, kJ/m ²	179		
23°C		80	-
-30°C		30	-

Note

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