



Technical centre

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Suitable for general injection mouldings requiring heat resistance, stiffness and high melt flow. Suitable for applications requiring food approval.

Material:

Polypropylene White 30% T/F Food Approved Compound

Type:

16192

Property

Specification

Units

Melt Flow Index <i>ISO 1133</i>	24 +	g/10 mins
Izod at Room Temperature <i>ISO 180: 1993</i>	2 +	KJ/m ²
Load at Peak <i>ISO/R 527</i>	1050 +	N
Stress At Peak <i>ISO/R 527</i>	25 +	N/mm ²
Extension <i>ISO/R 527</i>	5 +	%
Talc Filler	29 - 31	%

Banned substance

A Reach , ELV, Pfos and banned substance compliance statement is available upon request. Where material is required for automotive applications, IMDS registration detail will be provided.

Packaging and COC/COA

Package options include 1000kg bulk bag or Octabox, 25Kg bag and bulk delivery. Luxus Type No grades are supplied under a certificate of conformance. A certificate of analysis can be provided upon request at an additional cost.

These are typical values for evaluation purposes and as a basis for evaluation and do not constitute any specific guarantee whatsoever.

Date

30/07/2007

Doc. No

DS16192/11