Technical Data Sheet

Hostacom TRC 2019N C11323

Polypropylene Compounds

Product Description

Hostacom TRC 2019N is a 15% talc filled PP copolymer, with very good impact/stiffness balance, very good scratch resistance and low emissions for automotive interior parts. This grade is delivered in customer customized colors.

Regulatory Status

For regulatory compliance information, see *Hostacom* TRC 2019N C11323 Product Stewardship Bulletin (PSB) and Safety Data Sheet (SDS).

This grade is not intended for medical, pharmaceutical, food and drinking water applications.

Status	Commercial: Active
Availability	Europe
Application	Instrument Panels; Interior Trims
Market	Automotive
Processing Method	Injection Molding
Attribute	Good Flow; High Impact Resistance; Scratch Resistant; UV Resistant

Typical Properties	Nominal Value	Units	Test Method
Physical			
Melt Flow Rate, (230 °C/2.16 kg)	15	g/10 min	ISO 1133-1
Density	1,01	g/cm³	ISO 1183-1/A
Mechanical			
Flexural Modulus	1660	MPa	ISO 178/A1
Impact			
Charpy Impact Strength - Notched	42	kJ/m²	ISO 179-1/1eA
(-30 °C)	4,5	kJ/m²	ISO 179-1/1eA
Thermal			
Heat Deflection Temperature A, (1.80 MPa, Unannealed)	53	°C	ISO 75A-1, -2

Manufacturer website: https://www.lyondellbasell.com/en/

Notes

These are typical property values not to be construed as specification limits.

Availability indicates the region where the material is produced. For importation or demand of a local equivalent grade, please contact our Sales Representatives.

Processing Techniques

Specific recommendations for resin type and processing conditions can only be made when the end use, required properties and fabrication equipment are known.

Product Storage and Handling

- Product should be stored in dry conditions at temperatures below 50°C and protected from UV-light
- Improper storage may bring damage to the packaging and can negatively affects on the quality of this product
- Keep material completely dry for good processing

Company Information

For further information regarding the LyondellBasell company, please visit http://www.lyb.com/.

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