PP-2333-MFill1

Polypropylene Compound Reinforced with Talc Powder

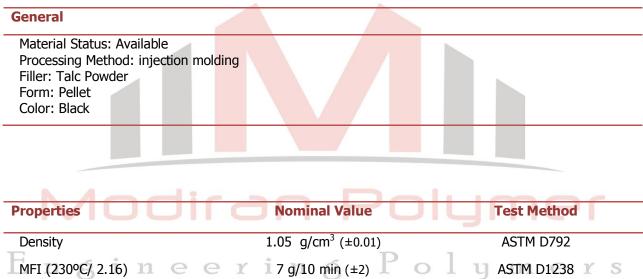


Injection Grade

Technical Data Sheet

Product Description

PP-2333-MFill1 is Polypropylene based Compound in black color and reinforced with <u>20%</u> of fine Talc Powder. It is designed for use in a wide range of injection parts especially in automotive industry. This compound combines good mechanical and thermal properties, heat stability as well as dimensional stability and stiffness.



| IMFI (230°C/ 2.16) II C | 1 / g/10 mm (±2) | O I G ASIM DI238 I S |
|---------------------------------------|--------------------------|----------------------|
| Filler Content | 20 % (±2) | ASTM D5630 |
| Izod Impact,Notched | 5 kj/m ² (±2) | ISO 180 |
| Tensile Strength @Yield | min 25 MPa | ASTM D638 |
| Heat Deflection Temperature (0.45MPa) | 120 °C | ASTM D648 |

Typical Properties: These values are not to be considered as product specifications

For more details please contact