## Solution for **Frozen Food Applications**





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## **Recycling and sustainability**

Fully recyclable grade with possibility to be offered bio-attributed



## Impact Copolymer PP that features

- Unique balance of stiffness and impact resistance
- Outstanding organoleptic
- Food compliant for hot filling and fat food applications

## **Properties**

Physical Properties <sup>a</sup>	Nominal Value (SI)	Test Method
Density	0.900 g/cm³	ISO 1183
Melt Mass-Flow Rate (230 °C/2.16 kg)	55 g/10 min	ISO 1133
Flexural Modulus (23 °C)	1250 MPa	ISO 178
Charpy Notched Impact Strength (23 °C)	9 kJ/m²	ISO 179/1eA
Charpy Notched Impact Strength (-20 °C)	5 kJ/m²	ISO 179/1eA

<sup>a</sup> These are typical properties from injection molding specimen according to ISO 294 only and are not to be construed as specifications. Users should confirm results by their own tests.

