



# Polypropylene Bormod™ BH975MO

## Description

**Bormod BH975MO** is a heterophasic copolymer. This grade is characterized by optimum combination of very high stiffness, good flow properties and good impact strength.

Products moulded with this grade exhibit excellent antistatic performance and very good mould release. BNT in combination with excellent stiffness and good flow properties creates a high potential for wall-thickness reduction.

## Applications

Appliances  
Pails

White goods  
Houseware

## Special features

Excellent flow behaviour  
Very good impact performance for low temperature applications

Good antistatic properties  
Reduced cycle time and increased output

## Physical Properties

Property	Typical Value	Test Method
Density	910 kg/m <sup>3</sup>	ISO 1183
Melt Flow Rate (230 °C/2,16 kg)	38 g/10min	ISO 1133
Tensile Modulus (1 mm/min)	1.500 MPa	ISO 527-2
Tensile Strain at Yield (50 mm/min)	4.8%	ISO 527-2

Data should not be used for specification work



Polypropylene

Bormod R407EMO