

NEFTEKHIM PP 7445LM

Polypropylene Copolymer
Nizhnekamskneftekhim Inc.

Message:

Obtained by copolymerization of propylene and ethylene in presence of complex metalorganic catalysts.
Incorporates long-term thermal stability, thermal-oxidative degradation resistance when PP is produced, processed and PP-made articles used. It contains in stabilizing recipe a highly effective stabilizer, antistatic agent, slipping additive, nucleator.
Application: Covers, caps, manufactured by injection or compression molding.
Safety Regulations According to TU 2211-136-05766801-2006

General Information	
Additive	Antistatic
	Nucleating Agent
	Slip
	Unspecified Stabilizer
Features	Antistatic
	Block Copolymer
	Good Stability
	Good Thermal Stability
	Nucleated
	Oxidation Resistant
	Slip
Uses	Caps
	Protective Coverings
Forms	Pellets
Processing Method	Compression Molding
	Injection Molding

Physical	Nominal Value	Unit	Test Method
Melt Mass-Flow Rate (MFR) (230°C/2.16 kg)	5.0 to 7.0	g/10 min	ASTM D1238
Mechanical	Nominal Value	Unit	Test Method
Flexural Modulus	1250	MPa	ASTM D790
Impact	Nominal Value	Unit	Test Method
Notched Izod Impact (23°C)	75	J/m	ASTM D256

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