

# Hostacom TKS716D

Thermoplastic Polyolefin Elastomer

LyondellBasell Industries

## Message:

This information has been secured during the course of product development. Both the product and its properties are subject to change before final commercialization.

Hostacom TKS716D conventional melt flow, 800 MPa flexural modulus, UV-stabilized thermoplastic elastomeric olefin (TEO) resin has a good balance of properties and processability. It was designed for molded-in color applications that require good weatherability, and a reasonable impact/stiffness balance.

General Information			
Additive	UV Stabilizer		
Features	Good Processability		
	Good Weather Resistance		
	High Impact Resistance		
Uses	Industrial Applications		
Forms	Pellets		
Physical	Nominal Value	Unit	Test Method
Density	0.910	g/cm <sup>3</sup>	ISO 1183
Melt Mass-Flow Rate (MFR) (230°C/2.16 kg)	6.0	g/10 min	ISO 1133
Mechanical	Nominal Value	Unit	Test Method
Flexural Modulus	800	MPa	ISO 178
Impact	Nominal Value	Unit	Test Method
Notched Izod Impact Strength (23°C)	40	kJ/m <sup>2</sup>	ISO 180

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