

# DOW™ HDPE DGDA-2487 NT

High Density Polyethylene Resin

The Dow Chemical Company

## Message:

Dow HDPE DGDA-2487 NT is a High Density Polyethylene Resin material. This product is available in North America or Asia Pacific region. The processing method is: profile extrusion molding.

The main characteristics of Dow's high-density polyethylene DGDA-2487 NT are:

Antiblock software

slide

processing aids

General Information			
Forms	Particle		
Processing Method	Profile extrusion molding		
Physical	Nominal Value	Unit	Test Method
Specific Gravity	0.949	g/cm <sup>3</sup>	ASTM D792
Melt Mass-Flow Rate (MFR) (190°C/21.6 kg)	14	g/10 min	ASTM D1238

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## Recommended distributors for this material

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