Nipolon® Hard 5600

High Density Polyethylene

TOSOH Corporation

Message:

Nipolon® Hard 5600 is a high density polyethylene material. This product is available in North America, Europe or Asia Pacific region. The processing methods are: blow molding film, blow molding, extrusion or injection molding.

Nipolon®The main features of Hard 5600 are:

high strength

high hardness

Good processability

Typical application areas include:

container

bag/lining

packing

Jars

home apps

General Information			
Features	High tensile strength		
	Workability, good		
	High hardness		
Uses	Bags		
	Industrial container		
	Drum		
	Household goods		
	Bottle		
	Food packaging		
	Toys		
	Web		
	Fuel Tank		
	Loading box		
Forms	Particle		
Processing Method	Blow film		
	Blow molding		
	Extrusion		
	Injection molding		
Thermal	Nominal Value	Unit	Test Method
Melting Temperature	135	°C	DSC

Melting Temperature 135 °C DSC

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Recommended distributors for this material

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