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Petrothene NA980000

Description

Petrothene NA980000 is a low density homopolymer resin selected by customers for use in shrink packaging, bundling, pallet wrap and heavy-duty liner applications. Excellent bubble stability, melt strength, impact and shrinkage are key attributes of NA980000.

Availability

North America

[» CustomerXpress](#)[» Find a Sales Contact](#)[» Request Product Information](#)

Legend

SDS - Safety Data Sheet

PSB - Product Stewardship Bulletin

[Information](#)[SDS](#)[PSB](#)[Technical Literature](#)

Product Data and Technical Information

Typical Properties

Melt Flow Rate (190°C/2.16 kg)	0.25 g/10 min
Density (23°C)	0.920 g/cm ³

Process

Blown Film, Extrusion Blow Molding

Resin

Low Density Polyethylene

Applications

Agriculture Film, Bags & Pouches, Bottles and Vials, Bottles For Consumer Goods, Bottles for Industrial Use, Can Liners, Clear Containers, Film Wrap, Food Packaging Film, Heavy Duty Packaging, Liner Film, Opaque Containers, Shrink Film, Speciality Film, Textile Packaging Film

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