

[Home](#) / [Products & Technology](#) / [Polymers](#) / **Petrothene GA625662**

Petrothene GA625662

Description

Petrothene GA625662, a hexene LLDPE, pelletized rotational molding resin with excellent flow properties, can be used to produce a variety of objects such as toys, playground equipment, drums and agricultural and chemical storage containers. GA625662 exhibits excellent ESCR, low temperature impact strength and warp resistance. It is UV-stabilized and available in a 35-mesh powder as *Microthene* MP625662.

Availability

North America

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

Legend

SDS - Safety Data Sheet

PSB - Product Stewardship Bulletin

Information

SDS

PSB

Product Data and Technical Information

Typical Properties

Melt Flow Rate (190°C/2.16 kg) **5.0 g/10 min**Density (23°C) **0.935 g/cm³**

Process

Rotomolding

Resin

Linear Low Density Polyethylene

Applications

Containers, Drums, Sports, Leisure & Toys

This site uses cookies. By continuing to browse the site, you agree to our use of cookies.

[» ACCEPT](#)[Privacy](#)