

LG Chemical HYPERIER IP1105 PA-PE Nanoclay Compound

Category : Polymer , Thermoplastic , Nylon , Polyethylene (PE)

Material Notes:

Excellent Barrier Performance, Medium Impact/Stiffness. HYPERIER is a nano compound made from nano-sized inorganic plate clay.

Application: 5L~20L: Agrochemical Container, SORE Fuel Tank, PFCCAS No. 25750-23-6 and 9002-88-4 Information provided by LG

Chemical

Order this product through the following link:

http://www.lookpolymers.com/polymer_LG-Chemical-HYPERIER-IP1105-PA-PE-Nanoclay-Compound.php

Physical Properties	Metric	English	Comments
Specific Gravity	1.03 g/cc	1.03 g/cc	

Thermal Properties	Metric	English	Comments
Melting Point	220 - 230 Â°C	428 - 446 Â°F	

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