

Borealis Borstar® HE3496-LS Yellow Polyethylene Compound for The Coextrusion of Identifying Stripes On Black HD Pipe for Natural Gas

Category : Polymer , Thermoplastic , Polyethylene (PE) , HDPE , High Density Polyethylene (HDPE), Pipe Grade

Material Notes:

Borstar HE3496-LS is a bimodal, cadmium free, high density polyethylene compound designed for coextrusion of blue identifying stripes. It is fully stabilized against thermal degradation and the die build-up during the extrusion is minimized. Furthermore, it has a highly covered pigment that gives a bright yellow stripe even when extruded as a thin layer on a black pipe. It also contains UV-stabilizer to ensure excellent weathering resistance. Borstar HE3496-LS is recommended for identifying stripes of black pipes for natural gas produced from Borstar HE3490-LS. Information provided by the Manufacturer.

Order this product through the following link:

http://www.lookpolymers.com/polymer_Borealis-Borstar-HE3496-LS-Yellow-Polyethylene-Compound-for-The-Coextrusion-of-Identifying-Stripes-On-Black-HD-Pipe-for-Natural-Gas.php

Physical Properties	Metric	English	Comments
Density	0.954 g/cc	0.0345 lb/in ³	ISO 1183
Melt Flow	0.30 g/10 min @Load 5.00 kg, Temperature 190 °C	0.30 g/10 min @Load 11.0 lb, Temperature 374 °F	ISO 1133

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