HDPE CP08949

Overview

HDPE CP07949 is a high molecular weight, high density polyethylene copolymer with broad, bimodal molecular weight distribution. Typical applications are non-pressure-rated pipes produced by corrugation or profile wall extrusion. HDPE CP07949 should not be used in smooth wall pipes that will contain fluids at pressures above ambient.

Property	Value	Unit	ASTM
Melt index (condition 190°C/2.16 kg)	8	g/10 min	D 1238
Density (g/cm³)	0.949	g/cm³	D 792

This information, to our knowledge, is believed to be correct. The use of this product in its actual conditions are beyond our control and satisfactory results for this product is the customer's sole responsibility. User must make their own decisions regarding its suitability for their equipment and final products.