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In terms of volume, HDPE is the third-largest commodity plastic material in the world, after polyvinyl chloride and polypropylene. The HDPE industry is in a growth mode, with supply and demand continuing to increase strongly in the next five years. Demand will continue to be dominated by Asia, primarily China.

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SCG HDPE H1000PBL is a blue (no lighter than RAL 5005), bimodal, high density polyethylene compound that is specially designed for water pressure pipes, especially for drinking water pipes. SCG HDPE H1000PBL is designed as PE100 pipes providing excellent in mechanical properties, and processability.

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Chemical Data provides ongoing market research and analysis for the U.S. plastics, petrochemical and petroleum industries. Our services include two monthly multi-client studies that include prices and market analysis from crude oil and natural gas to plastics. We also provide other services including custom single-client studies.

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Enhanced Bimodal PE makes the impossible possible Steven Sheu Borouge Pte Ltd. Oct. 2006, Shanghai. 2 ... Chemical drum liner, Cheese packs, Chicken bag, Cocoa powder liner, Coffee packaging, Coin bags, ... 10% HDPE Requirements - Shrinkage MD 70% TD 10%

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In 1994, Union Carbide developed a new LLDPE catalyst and has built a 660 million lb/yr (300,000 t/y) two-reactor cascade gas-phase plant to make bimodal LLDPE and high-density PE (HDPE). In 1995, Borealis introduced its new supercritical slurry PE technology, Borstar®, which combines a loop reactor...

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UNIPOL™ PE Products. UNIPOL™ PE Products are designed to provide proven, reliable performance across a full-density range of both specialty and conventional PE products including bimodal HDPE, unimodal HDPE, LLDPE, and metallocene LLDPE – all available to be produced in a UNIPOL™ PE Process.

UNIPOL™ PE PRODUCTS - Dow Chemical

These and other benefits make RESILITY™ resins the right answer for toys, playground equipment, drums, chemical-resistant tanks, and just about anything else you can rotomold. Pipe resins Our lineup of HDPE pipe resins starts with CONTINUUM™ Bimodal Polyethylene Resins and INTREPID™ Bimodal Polyethylene Resins.

IHS CHEMICAL Bimodal HDPE Production by a Gas-Phase ...

Bimodal HDPE-based pressure pipe products cover a range of pipe applications including natural gas distribution, water distribution, oil/gas transport, mining applications, and industrial applications.

Polyethylene Resins, High-Density (HDPE) - IHS Markit Home ...

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Bimodal HDPE Applications | UNIPOL™ | Univation Technologies

Total Petrochemical USA's Bayport, Texas plant has produced bimodal HDPE grades for over two decades. Following is a discussion on the differences between bimodal and unimodal blow molding resins. Traditional Unimodal HDPE Blow Molding Resins Unimodal HDPE blow molding resins are produced using one catalyst in one reactor.

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PRODIGY™ Bimodal HDPE Catalysts PRODIGY™ Bimodal Catalysts are uniquely engineered, multi-component catalysts that represent our most advanced PE catalyst technology. These catalysts enable production of bimodal HDPE in a single UNIPOL™ PE Reactor, while other technologies require multiple reactors.

Chemical Data - Market analysis from crude oil to plastics ...

Product Safety Assessment: High Density Polyethylene (HDPE) Resins 2 Revised: February 26, 2014 The Dow Chemical Company Page of 7 Blow molding Resellers, 32% compounders, distributors 19% Injection molding 16% Film 14%14% Pipe, conduit Sheet 4% Wire, cable 1% U.S. Consumption of HDPE Resin (2007) 4 directives/regulations.

Bimodal Linear LowDensity Polyethylene - Chemical ...

HDPE can be divided into three major types: (1) monomodal HDPE produced with Ziegler catalysts; (2) monomodal, broad molecular distribution HDPE produced with chrome catalysts and (3) bimodal HDPE produced with Ziegler catalysts.

High Density Polyethylene (HDPE) | Dow Inc. - Dow Chemical

Black bimodal PE80 pipe compound HIGH DENSITY PE80 COMPOUND ... demonstrated that HDPE pipes have a carbon footprint ... INEOS is one of the world's largest chemical companies, founded in 1998. INEOS Olefins & Polymers Europe is a leading producer of olefins and polyolefins.

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HDPE demand is expected to grow at an annual rate of 4.5% from 2015 to 2020. HDPE can be divided into three major types: (1) monomodal HDPE produced with Ziegler catalysts; (2) monomodal, broad molecular distribution HDPE produced with chrome catalysts; and (3) bimodal HDPE produced with Ziegler catalysts. Bimodal HDPE resins were pioneered in the 1980s by Oxychem (Nissan), Dow (Asahi), and Hoechst Celanese (Hoechst). ExxonMobil subsequently licensed bimodal slurry technology from Mitsui.

PE Catalysts: UCAT™ XCAT™ PRODIGY™ UT™ | Univation ...

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Bimodal Molecular Weight Polyethylene for Blow Molding

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