ExonMobil

Polyethylene **Perspectives**

Issue 2 | January 2021

Here is the latest issue of Polyethylene Perspectives, a quarterly newsletter dedicated to the polyethylene industry. As we enter a new year we look forward to providing unique views and information to aid in your polyethylene businesses.

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Case study

Ethylene-vinyl-acetate-free stretch hood packaging films with leading-edge technology for a new generation



Polymer Technology Co. Ltd. to fabricate a new generation high performance and tailor-made ethylene-vinyl-acetate-free stretch hood packaging solutions with excellent toughness, high clarity and a tailored balance between elasticity and holding force.

ExxonMobil's industry-leading performance polymers enable Zhejiang Bili

Discover how



xonMobil PE Market Insights:

Market Insights

December 2020 Welcome to the second edition of PE Market Insights. Our aim is to provide meaningful

information to help you make informed decisions. With many sources of data available we want to share our perspectives with customers and value chain partners on the PE business. **Download now**

Cost-effective bag-in-box



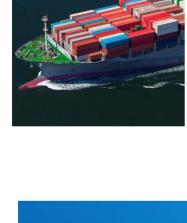
packaging

Case study

Embaquim Industria E Comercio Ltda, a leading Brazilian liquid packaging producer set out to develop a cost-effective bag-in-box packaging

conditions. See how they met this challenge using Exceed XP performance polymers. View now

solution to minimize failures when transporting products long distances and under extreme



Films based on ExxonMobil's Exceed XP performance polymers deliver flexitanks with exceptional integrity that can withstand the most

films

Case study

demanding conditions to reduce damage and product spoilage.

Extreme performance flexitank

See how

tomorrow's

performance today



Download PE Datasheets

Learn how Exceed XP performance PE polymers help Armando Alvarez Group fabricate silage

Silage cover film

cover films with high puncture and dart drop resistance to help meet their targets for sustainable solutions and cost reduction.

Extreme performance films to

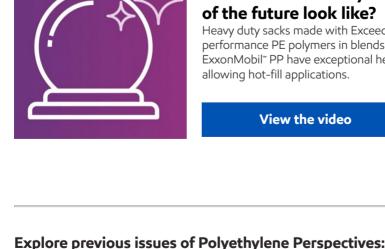
Heavy duty sacks What does the heavy duty sack of the future look like?

View the video

ExxonMobil™ PP have exceptional heat resistance allowing hot-fill applications.

View the video

Heavy duty sacks made with Exceed XP performance PE polymers in blends with



Energy lives here

Issue 1>

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