

Polyethylene Perspectives

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Fact Sheet and Webinar

Create blow molded bottles and containers with superior performance using Paxon™ SP5504 HDPE



Blow molded HDPE bottles and containers with Superior Performance are now possible due to Paxon™ SP5504. Offering a paradigm shift in properties normally associated with existing unimodal HDPE resins, Paxon™ SP5504 delivers a step-change in ESCR (Environmental Stress Cracking Resistance) without compromising stiffness, impact, or top load performance. Plus, its melt index (MI) and density make it easy to process.

[Discover how](#)

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Key Data

PE Market Insights Report: February 2021

The polyethylene market was impacted by more than just the pandemic last year. The latest version of the PE Market Insights report provides an analysis of what drove supply and demand in 2020.

[View here](#)

Upcoming Webinar

Optimizing Flexible Film Solutions for Your Sustainability Journey



Today's value chain has become increasingly complex and especially demanding on solutions that ensure products are safely and efficiently protected along the way. In this webinar, hear case studies on how ExxonMobil's performance polyethylene (PE) products can provide sustainable solutions to meet your value chain needs. Join us to see how we realize these concepts in applications ranging from agriculture films, palletizing films, and flexible pouches for consumers.

Tuesday, March 30, 11:00 am in Singapore (GMT +8).

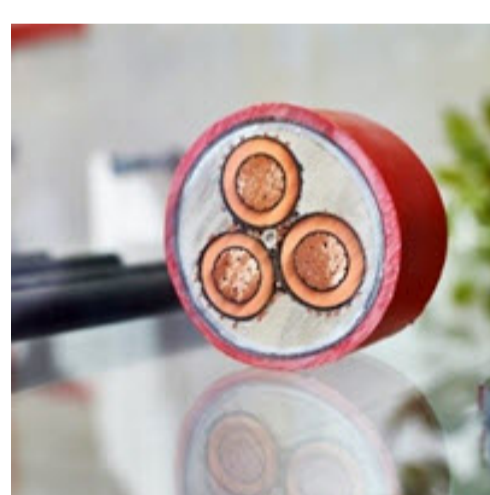
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tomorrow's
performance
today

New Fact Sheet

Performance PE polymers for optimized halogen-free flame retardant wire & cable compounds



Legislation and increasing safety and environmental awareness are driving significant growth in demand for halogen-free flame retardant (HFFR) compounds for wire & cable applications. As a result, the industry is looking to improve the flame retardation, mechanical performance and processability of HFFR compounds. With ExxonMobil's broad portfolio of performance PE polymers, HFFR compounders now have the opportunity to optimize performance across these requirements.

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[1]As measured by ASTM Bent Strip and NCLS tests.

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