

High-density micro-module flame retardant stock available



Overview

Shown are maximum standard stock based on density. FR-3700 is a CFC-free, rigid, closed-cell, flame-retardant polyurethane foam available in densities ranging from 3 to 40 pounds per cubic foot. Because of its closed-cell structure, LAST-A-FOAM®. We track dozens of trading signals like Breakouts, MACD and trend reversals for thousands of stocks — so you can quickly find your next great setup. [Learn how to use SwingTradeBot to supercharge your trading process.](#) See more recent. Flame Retardant Resin is a specialty UL 94 Blue Card certified material for creating self-extinguishing and halogen-free parts with favorable flame, smoke, and toxicity (FST) ratings. Use FR Resin to easily 3D print flame retardant, heat-resistant, stiff, and creep-resistant parts that will perform. Polymer Additives Group delivers high-performance flame retardants and smoke suppressants engineered to meet the toughest application and regulatory demands. With manufacturing based in Indiana, we provide customers with dependable, U. Recent export restrictions on antimony from China have created challenges for manufacturers who rely on this critical mineral. Kelvinite. Low density polyethylene (LDPE), linear low density polyethylene (LLDPE), and high density polyethylene (HDPE) sheets are offered. Suitable for vapor barriers, crawl spaces, paint protection, furniture covers, DIY projects, and concrete curing applications.

Article Content

ADTECH Micro-Ultra 15-3 White BMS5-136D Type II, Class I Spec Flame ...

Micro-Ultra 15-3 is non-conductive and has excellent finishing properties. It also has excellent bonding and filling qualities with fiberglass, SMC, BMC, RIM, FRP, graphite and Kevlar composites.

Highland Kelvinite Flame Retardant Polymers, ...

Our Yellow Card verified Kelvinite polymers and composites provide superior flame retardancy, electrical resistance, and formability—even at thin gauges. Recent ...

Flame Retardants

LANXESS is proud to offer an innovative polymeric flame retardant for polystyrene insulation foams, Emerald Innovation® 3000. This molecule is part of our extensive offering of reactive and higher ...

U.S. Manufacturer of Flame Retardants and Smoke Suppressants

Wire & Cable Flame retardant and smoke-suppressant solutions for safe, high-performance cable compounds used in communication systems, data centers, power distribution, and consumer ...

Flame Retardant Plastic Materials Suppliers

Low density polyethylene (LDPE), linear low density polyethylene (LLDPE), and high density polyethylene (HDPE) sheets are offered. Available in 0.75 to 6 mil. thickness.

ADTECH Micro-Ultra 15-3 White BMS5-136D Type II, ...

Micro-Ultra 15-3 is non-conductive and has excellent finishing properties. It also has excellent bonding and filling qualities with fiberglass, SMC, BMC, RIM, FRP, ...

Flame Retardant Stocks List Ranked for 2026

Find the best Flame Retardant Stocks to buy. The term flame retardants subsumes a diverse group of chemicals which are added to manufactured materials, such as plastics and textiles, and surface ...

Flame Retardant Resin

Use FR Resin to easily 3D print flame retardant, heat-resistant, stiff, and creep-resistant parts that will perform well long-term in indoor and industrial environments with high temperatures or ignition sources.

Highland Kelvinite Flame Retardant Polymers, Composites, FRPP ...

Our Yellow Card verified Kelvinite polymers and composites provide superior flame retardancy, electrical resistance, and formability—even at thin gauges. Recent export restrictions on antimony from China ...

Flame Retardant Polypropylene Material is Available Now

Our experienced engineers can formulate compounds that comply with flame retardant specifications and constantly-changing regulations, while also meeting the performance criteria that are critical to ...

LAST-A-FOAM® FR3700 Flame Retardant Foam

FR-3700 is a CFC-free, rigid, closed-cell, flame-retardant polyurethane foam available in densities ranging from 3 to 40 pounds per cubic foot. It exhibits a high strength-to-weight ratio due to its ...

Grade G-10/FR4 Garolite Sheets | McMaster-Carr

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