

Foam Fitment

Product Information Sheet

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SKU:

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Brand:

N/A

Price:

Price on request

Status:

PUBLISHED

Material:

High-Density EPE Foam

Color:

White (also available in Black, Pink, and Customized Colors)

Thickness:

5 mm to 100 mm (customizable as per requirement)

Packaging:

Standard or Custom Cut Packaging, Box Fitments, and Protective Wrapping

Property:

Lightweight, Shock Absorbent, High Cushioning, Non-toxic, Moisture Resistant, and Durable

Elongation:

N/A

Density:

N/A

Origin:

N/A

Min. Order Qty:

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Usage & Application

Foam Fitments are specially designed protective packaging solutions made from premium quality EPE foam. They are widely used for safely packing fragile, delicate, and high-value products by providing a perfect cushion and customized fit inside boxes or cartons. These foam fitments ensure superior protection against impacts, vibrations, and scratches during storage and transportation. Commonly used in electronics, glassware, automotive, medical equipment, and industrial products, Foam Fitments not only enhance product safety but also improve the overall presentation with a professional packaging finish.

Key Features & Benefits

- Perfect Fit Design for Precise Product Protection
- Superior Cushioning & Shock Absorption Technology
- Lightweight & Flexible P Foam Fitment Material
- Excellent Thermal Insulation & Temperature Control
- Moisture-Resistant & Water-Repellent Properties
- High-Density Foam for Maximum Durability
- Custom-Molded Fitment for Exact Product Dimensions
- Non-Toxic & Food-Grade Safe Material
- Superior Impact Resistance for Fragile Items

- Anti-Static Properties for Electronic Protection
- Cost-Effective Custom Fitment Solution
- Reusable & Environmentally Friendly Design
- Excellent Compression Recovery & Resilience
- UV-Resistant for Outdoor & Long-Term Applications
- Chemical-Resistant Surface Protection
- Low Thermal Conductivity for Energy Efficiency
- Superior Sound Damping & Acoustic Properties
- Easy Installation & Secure Fit Technology
- Long Service Life with Minimal Degradation
- Meets International Safety & Quality Standards

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