

Product: 23 Density Hard Lamination Foam
Product Code: FV-In Rolls-23H

23 Density Hard Flame Lamination foam is open cell polyether based polyurethane foam offering better hardness compared to normal 23 Density foams.

These foams are processed with additives that help in releasing adequate molten polymers for better bonding at the time of Lamination. These foams are processed in roll form with joint options at every 30, 60, and 120 meters as per specific customer and end application requirements.

Our International Exposure with Hard Foams: India, China, Bangladesh, U.S.A Turkey & few Gulf Countries.



Bra Cups Foam

PARAMETERS	VALUES
Density (Kg/m ³)	23 (+/-)2
Tensile Strength (Kgf/cm ²)	Greater than 1
Elongation (%)	Greater than 130
Hardness Value (IFD) Kg/323 cm ² at 50% Compression	50 (+/- 4)
Resilience (%)	Greater than 25
Air Flow (%)	75-90

Advantages

- A. Extra harness, firmness, and support compared to Standard foam grades.
- B. Flexible, allowing breathability and air circulation.
- C. Roll form help in easy material processing in the Flame lamination process.

Specifications

Density: 23 Kg/m³.

Cell Structure: Fine and Regular.

Common Size Thickness: Width up to 2 meters and thickness starting from 1.6 mm.

Common Color: White, Grey, and Black.

Supply: No supply constraint.

Packaging: Each Roll is in an HM plastic sheet and then in an HDPE bag.

Preferred Lamination Process: Flame.

Delivery: Within 5 days once the order is confirmed.



Hard Foam for Bra Cups



Hard Foam in Rolls

Application

Footwear, Automotive Industry, Carpet Underlay & applications where breathability and extra foam hardness are required.

Why Foam Villa

- Expert Consultancy
- Global Tie-ups
- Competitive Pricing
- Quality Products & Services
- On-Time Delivery
- Business Transparency

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