

Product: 32 Density UV Lamination foam

Product Code: FV-In Rolls-32UV

32 Density UV Glue Lamination foams are specially processed for applications where foams UV light exposure is required. UV Stable foams are processed using special post-treatment additives in polyols before foaming enabling these foams to be UV stable. These foams are supplied in roll form for the glue lamination process. With UV additives these foams also contain high quality glue lamination additives to offer the best after-lamination results.

Glue lamination is considered best for UV foam lamination as it results in zero thickness loss and yellowishness effect compared to the Flame lamination process.

We process these foam with a joint option at 30, 60 & 120 meters.

International Exposure: India, China, United Kingdom, Bangladesh, and Sri Lanka.

Advantages

- A. Better Shelf life.
- B. Do not get yellowish or lose its properties once exposed to UV light.

Specifications

Density: 32 Kg/m³

Cell Structure: Fine and Regular

Common Size Thickness: Width up to 1.3 & 1.5 meters

Common Thickness: Starting from 1.6 mm to 8 mm.

Common Color: White

Supply: No supply constraint.

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

Compressed Packaging: Possible

Preferred Lamination: Glue

Delivery: Within 5 days once the order is confirmed.

Application

Clothing, Bra Cups, Swimwear, and Sports Shoe processing.



UV Foam for Clothing Industry



UV Foam for Shoe Industry



UV Foam in Rolls

Why Foam Villa

- Expert Consultancy
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