



IS PROUD TO PRESENT

**TECHNO PACK**

AS ONE OF THE

TOP 10

**FOAM MANUFACTURERS**

2023

*in acknowledgement of its unwavering focus and dedication  
to achieve excellence in quality and delivery in this field.*

*Sudhakar Singh*

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Managing Editor  
Industry Outlook

## TECHNO PACK ASSURES FLAWLESS QUALITY



Sharabhendra E,  
Managing Director

In India, the foam industry is experiencing a very significant shift from the previous years. This product's expansion in the packaging sector has a significant economic impact and accelerates market expansion in the nation. Foam has replaced plastic in the majority of countries, including India, as a result of its environment friendliness and ability to be recycled and degraded under specific circumstances. Foam manufacturers are constantly aiming for sustainability in their business practices in light of the mounting worries about the reliance on fossil fuels and the effects of plastics on the environment. The profitability of the foam industry has been significantly impacted by the recent volatility in oil prices.

A sole proprietorship company called Techno Pack was founded in 1999. The proprietrix is AU Shobha. In the last 25 years, the factory has been producing various packing materials and has a wealth of experience in marketing and production of those materials. Techno Pack, a foam manufacturer, guarantees seamless quality support and customer satisfaction because customers want high-quality products at competitive prices. Since foams can be recycled, the firm utilizes 20-25 percent of the cleaned, reprocessed material, which has no impact on the product's quality.

Techno Pack is in the foreground and gaining momentum in the domain. Techno Pack also manufactures EPE foam shapes and fitments, Air bubble film, machine-grade stretch film, and LDPE industrial liners and bags. It offers foam

sheets in thicknesses ranging from 0.5 mm to 200 mm in any color. In addition, it can give the foam material electrostatic discharge properties because regular foam contains an electrostatic force that can damage electrical control units, semiconductors, and more. Additionally, the company produces tubes with the 'U' profile, 'C' profile, and 'L' profile, which are used for gripping and edge protection. According to the needs of the customer, it creates dye-cutting foam fitments and shapes of any customization.

Techno Pack has earned complete trust of its clients by meeting all of their expectations and needs with high-quality products delivered on time. The company's aspiration for expansion motivates it to stay current with industry trends and global quality standards. In a cutthroat market, Techno Pack stays ahead of the competition, kudos to its commitment to high-quality products, individualized customer service, on-time deliveries, and reasonable prices. Techno Pack manufactures pouches, fitments, and other value-added products all under one roof using high-tech German machinery. Techno Pack distinguishes itself from other players in this market because it never compromises on quality to meet the customer's cost target. When the business first began, it only had 10 to 15 clients, today it has 200+ clients. With just three workers when it first began, Techno Pack now employs 140 people across two large facilities spread throughout Bangalore.



**We never skimp on quality & always offer the lowest prices**

In India, the demand for foams is likely to increase by about 35-40 percent over the next 10 years compared to the current market. "Our main goal is to supply the market with long-lasting, high-quality packaging materials and to promote their use. Before delivery, our quality experts inspect these products to ensure they meet the highest standards possible. Our success in this industry is primarily because these products are adequate to give you complete satisfaction in terms of durability, elegant appearance, and superior quality" concludes Sharabhendra E, Managing Director. ||