

Manufacturing of Urethane Foams, Flexible Foams, Rigid Foams, Injection and Co-Injection Preform, Pet Film and Sheet (Speciality Plastics, Foams, Pet & Preform)

Description:

The Indian polyurethane foam market is fast-growing for uses such as insulation for construction and refrigeration, as well as for flexible foam for car seats and two-wheeler seats. The production of flexible foam accounts for the largest share of the Indian polyurethane industry.

The global plastics industry is observing a continuous shift of production bases to low-cost Asian countries. With increasing foreign investment and rise in the number of new manufacturing establishments in the region, Asia has become the largest and the fastest growing market for plastics in the world.

PET is a technically challenging material, and making PET preforms – and ultimately, PET bottles – is a highly competitive, quality- and productivity-driven business. The demand for packaging of food & food products has led to the development of the plastic packaging industry in the country. Among the vast family of plastics, Polyethylene Terephthalate, popularly known as PET, is expected to grow the fastest at 11.0% annually. Majority of the PET available in India is utilised in the production of bottles. In the recent years, PET bottles have inundated the Indian market, with annual growth rate in consumption exceeding 20.0%.

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Keywords: Manufacturing of Urethane Foams, Manufacturing of Flexible Foams, Manufacturing of Rigid Foams, Manufacturing of Injection and Co-Injection Preform, Manufacturing of Pet Film and Sheet, Speciality Plastics, Manufacturing of Foams, Manufacturing of Pet & Preform, Polyurethanes, Manufacturing of Preform bottles, Indian polyurethane foam market, plastic packaging industry

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