



PULP MOLDED PACKAGING

100% Recycled
100% Biodegradable

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With the advent of new technologies and the drive towards commercial environmental standards, Molded pulp packaging is a perfect alternative to the conventional EPS (expanded polystyrene), vacuum formed plastic, and corrugated die-cut packaging.

Molded pulp packaging can be easily molded to the shape of the products as the fibers are relatively soft, and it cushions items by absorbing any impacts. This makes it ideal for packaging delicate items such as eggs, fruits, fluorescent light bulbs, etc.

S M Group manufactures molded pulp products which cover a wide range of application sectors like Automotive, Medical, Electronics, Household, Office products, Hardware and Consumer goods. These are extensively used as Protective packaging (Wines & Spirits), Presentation packaging (Personal Communications like cellular phones & iPods) and Industrial packaging (Printers, Motors etc.).

RESEARCH & DEVELOPMENT

The R&D facilities along with the Machinery and Consultancy division of the group under the guidance of Dr. S.C. Kansal (Ph.D with specialization in cellulose technology and over 30 yrs of experience in the field), provide a distinctive advantage of meeting the specific demands of the client proficiently, cost-effectively and expeditiously.

ADVANTAGES

- True Green packaging material
- Cost effective, high performance packaging
- Tough and resilient
- Can be contoured to fit many products.
- Used for point-of-purchase packaging
- Provides blocking and bracing as well as cushioning
- Electrically neutral and produces no static electrical discharges



AN ISO 9001:2000 Group

S. M. PULP PACKAGING PVT. LTD.

An ISO 9001:2000 Company

Corporate Office: A-1507, 15th Floor, Statesman House, Barakhamba Road, Connaught Place, New Delhi - 110 001

Tel.: +91-11-41751577 / 26252554, Fax: +91-11-26262129 e-mail: contact@smgroupindia.com

Website: www.smgroupindia.com