



TECHNICAL DATA: HONEYCOMB CORE

Product Description:

Honeycomb sleeves or cores are expandable protective packaging structures made by gluing alternating layers of Kraft paper to form a flexible hexagonal cell grid. When stretched open, they wrap tightly around fragile objects like bottles or glassware to provide excellent shock absorption and cushion against impact during transit.

Physical Properties:

Product Code	Unit	Standard
Material type	Kraft paper	
Paper weight	GSM	50
Strip width	mm	10
Sleeve height	cm	30-90
Hole count	holes	40-45
Hole diameter	mm	7-12

Feature:

- Colour: Brown
- Adapts to curved product shapes easily
- Absorbs multidirectional transport impacts smoothly
- Shrinks roughly 25%–35% in height when fully expanded
- Stores are completely flat to minimise warehouse footprint

Application:

For protecting goods during transit and storage

Storage & Usage:

It's recommended to store in a cool, dry environment, ideally between 50°F and 77°F (10°C to 25°C). Keep it away from direct sunlight and moisture to preserve its integrity and strength. Ensure the storage area is clean and free from pests to maintain the material's quality.



Note: All information and recommendations are given by us in good faith based on practical experience, but without warranty. The user shall determine the suitability of the product and the method of application for each specific use