



THE TUBE PACKAGING



PREMIUM CARDBOARD & PAPER TUBE | THE
TUBE PACKAGING

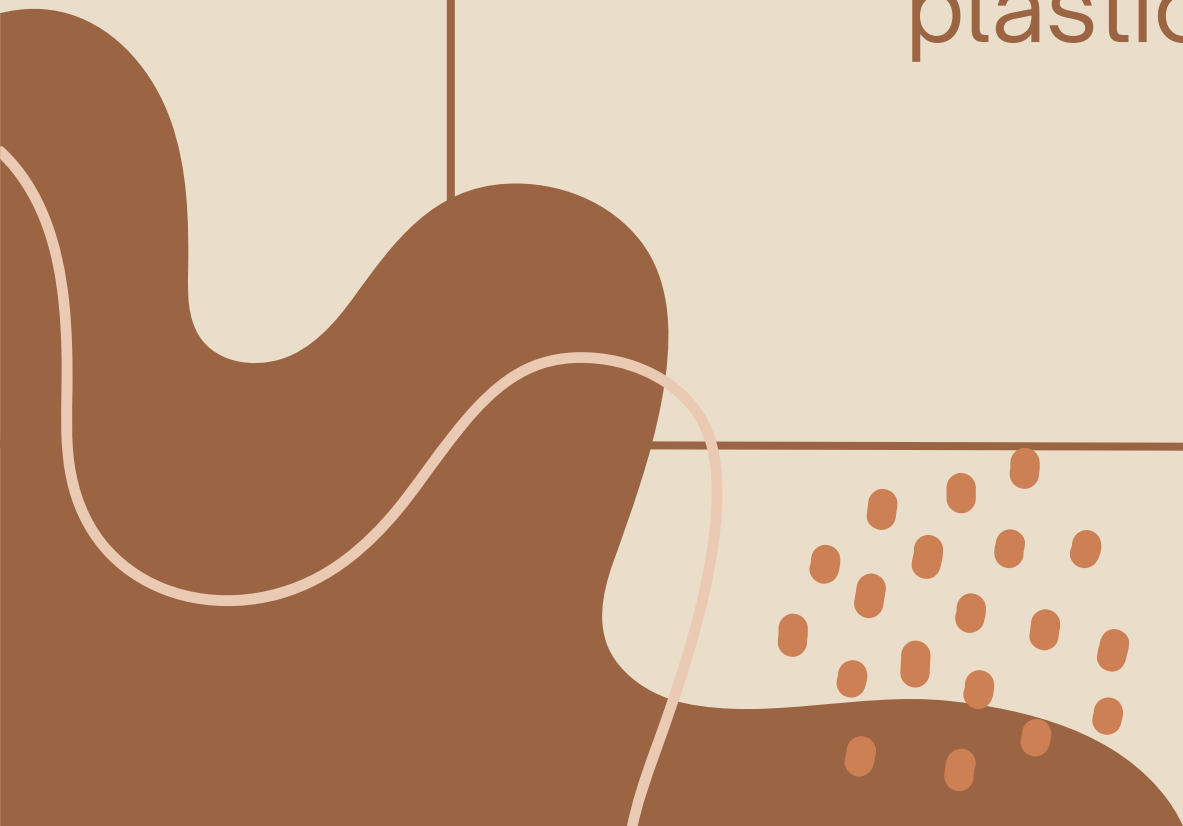
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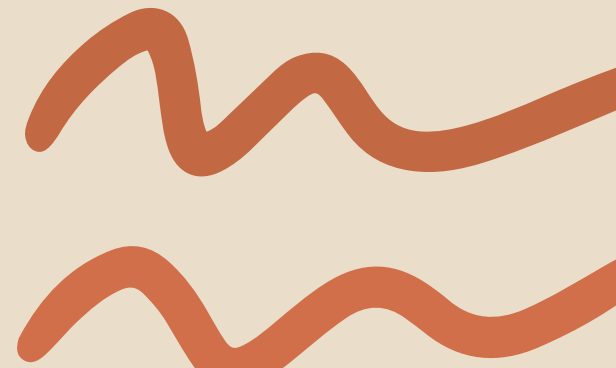
INTRODUCTION

- Paper tubes are cylindrical structures made from multiple layers of paper or cardboard.
- Used in various industries including packaging, construction, and textiles.
- Sustainable and eco-friendly alternative to plastic and metal tubes.






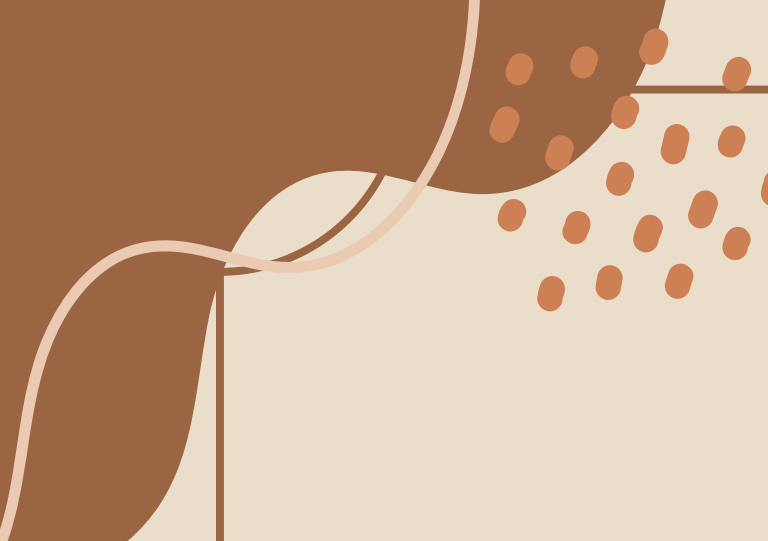
TYPES OF PAPER TUBES

1. Spiral Wound Tubes – Made by winding layers in a spiral pattern; commonly used for mailing and packaging.
 2. Convolute Wound Tubes – Layers are wrapped parallel to the axis; used for structural applications.
 3. Seamed Paper Tubes – Feature a visible seam, often used for specialized applications.
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MANUFACTURING PROCESS

- Selection of raw materials (recycled paper, kraft paper, or cardboard).
- Step 2: Adhesive application for binding layers.

- Cutting and finishing as per required dimensions.
- Quality inspection and packaging.



APPLICATIONS OF PAPER TUBES

- Packaging: Used for shipping posters, documents, and fragile items.
 - Construction: Used as forms for concrete pillars.
 - Textiles: Yarn and fabric rolls are wound around sturdy paper tubes.
 - Industrial Use: Employed in fireworks, electrical wiring, and medical industries.
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CONCLUSION

- Paper tubes serve as an essential component in various industries.
- They offer an environmentally friendly, cost-effective, and versatile solution.
- Continuous innovation and sustainability efforts will expand their applications

THANK YOU
SO MUCH

