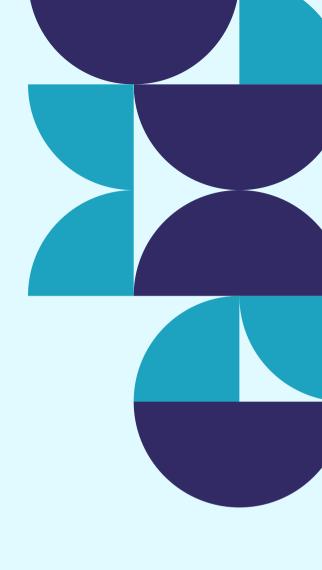
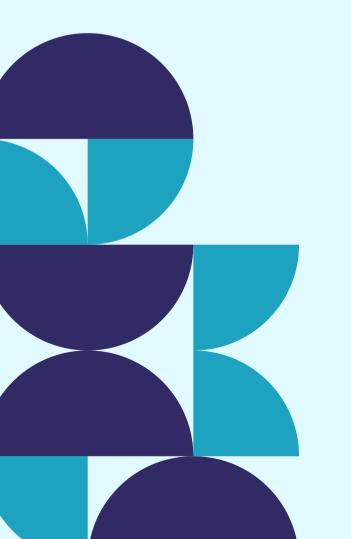


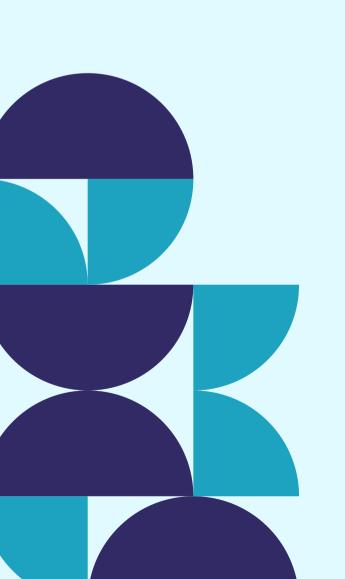
Premium Cardboard & Paper Tube | The Tube Packaging

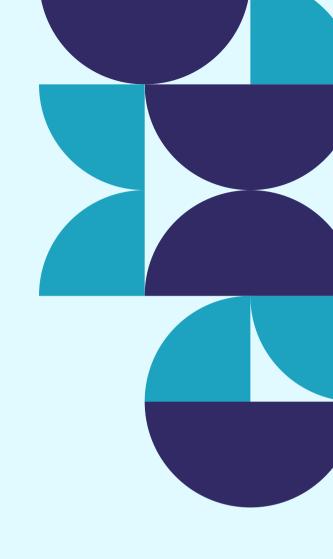




#### INTRODUCTION

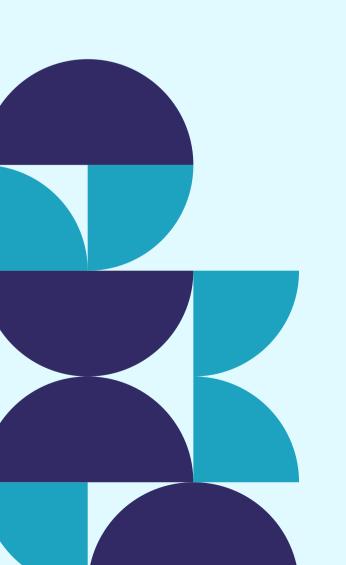
- <u>Paper tube</u> are cylindrical structures made from layers of paperboard or fiberboard.
- Used in various industries, including packaging, construction, and crafts.
- Eco-friendly alternatives to plastic and metal tubes.





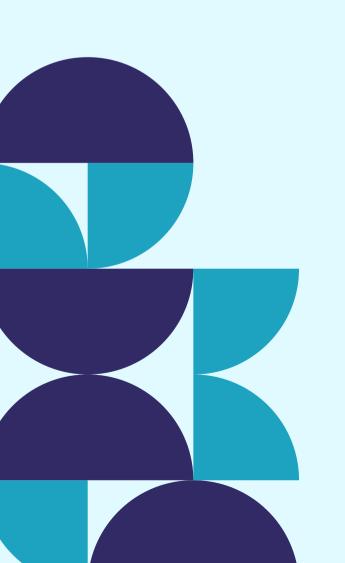
## TYPES OF PAPER TUBES

- 1. Industrial Tubes Used for fabric rolls, adhesives, and construction.
- 2. Mailing Tubes Protect documents, posters, and blueprints during shipping.
- 3. Packaging Tubes Used for food, cosmetics, and other consumer goods.
- 4. Craft & Decorative Tubes Common in DIY projects and artistic applications.

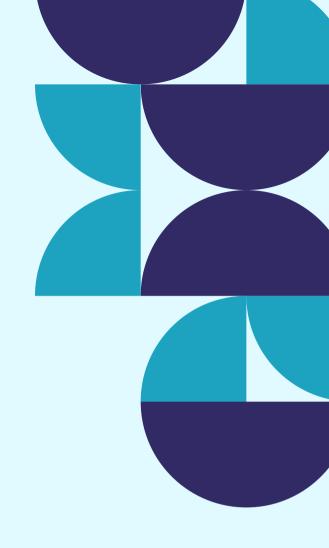


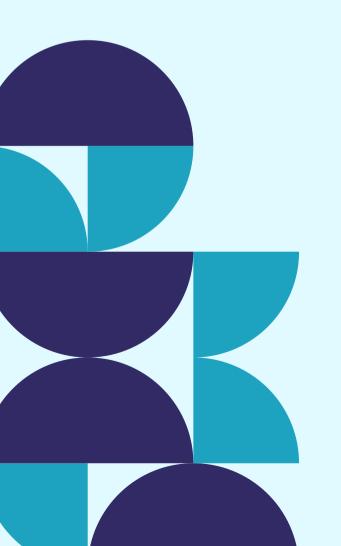
#### MANUFACTURING PROCESS

- Raw Materials: Recycled paper, kraft paper, or cardboard.
- Lamination: Layers of paper glued together for strength.
- Winding Process: Spiral or convolute winding for different thicknesses.
- Drying & Cutting: Tubes are dried and cut to required lengths.



## ADVANTAGES OF PAPER TUBES

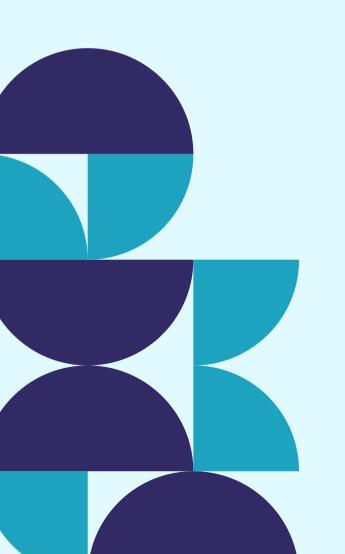




- ✓ Eco-Friendly Biodegradable and recyclable.
- ✓ Lightweight & Durable Strong yet easy to handle.
- ✓ Cost-Effective Lower production costs than plastic or metal tubes.
- ✓ Customizable Available in various sizes, colors, and prints.

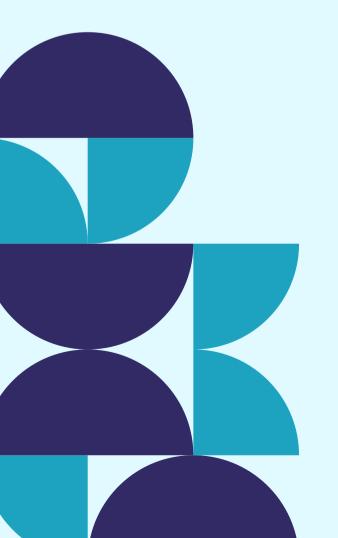
#### COMMON APPLICATIONS

- Packaging Safe and sturdy packaging for fragile products.
- Textile Industry Used for rolling fabrics and yarns.
- Construction Concrete forming tubes for building foundations.
- Stationery & Crafts DIY projects, art supplies, and school materials.



# SUSTAINABILITY & ENVIRONMENTAL IMPACT

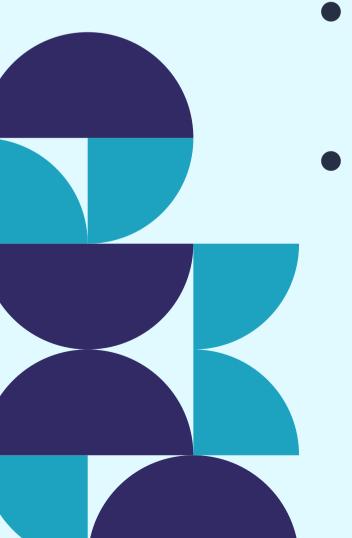




- Made from recycled materials, reducing deforestation.
- Encourages waste reduction and sustainable packaging.
- Compostable and safe for the environment.
- Waterproof and grease-resistant coatings.
- Enhanced strength for heavy-duty applications.
- Smart packaging solutions for food and pharmaceuticals.

#### GONGLUSION

- <u>Paper tubes</u> are an essential part of sustainable manufacturing.
- Their versatility makes them useful across various industries.
- Growing demand due to environmental concerns and cost benefits.



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