





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



- Spiral Wound Tubes: Made by winding paper layers at an angle.
- Parallel Wound Tubes: Paper layers wrapped parallel for a smooth finish.
- Convolute Tubes: Wrapped at a right angle, providing extra strength.



- Raw Material Selection: Recycled paper and kraft paper are commonly used.
- Adhesive Application: Strong adhesives bond paper layers together.
- Winding Process: Layers are wound into the desired shape and size.
- Cutting & Finishing: Tubes are cut, dried, and customized based on use.

Common Uses of Paper

Tubes

- Packaging: Used for shipping and protecting delicate items.
- Industrial Applications: Used in textiles, construction, and film rolls.
- Consumer Products: Found in toilet paper rolls, paper towel tubes, and more.



- Paper tubes are versatile, sustainable, and widely used across industries.
- Growing demand for eco-friendly solutions makes paper tubes a vital product.
- Innovation and customization continue to expand their applications.



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