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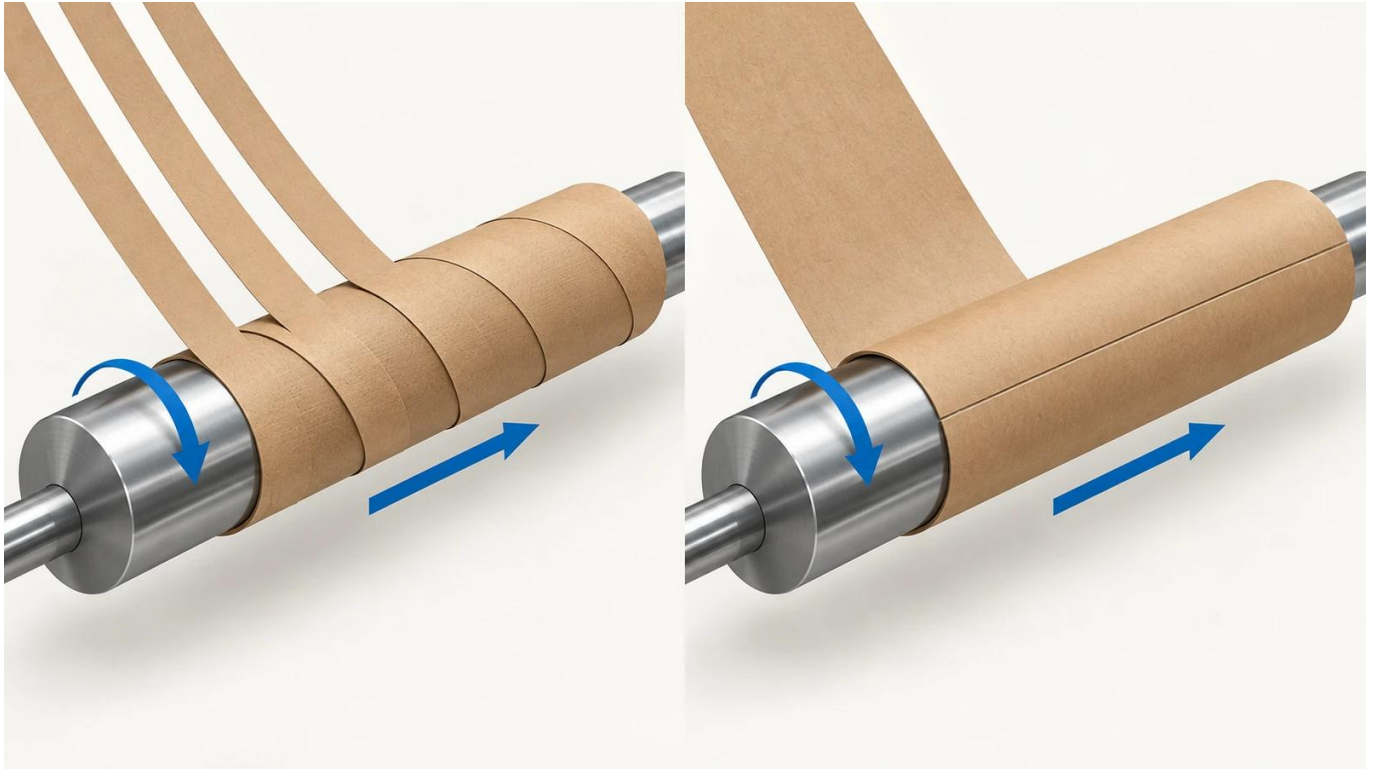
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Introduction

This document provides information on the manufacturing process of composite cans and tubes. The process involves the use of a metal rod and a composite material (resin) to create a strong, lightweight structure. The process is described in detail, including the materials used, the equipment required, and the steps involved in the manufacturing process.

Materials and Equipment

The materials used in the manufacturing process include a metal rod (usually aluminum) and a composite material (resin). The metal rod is typically 1 to 5 mm in diameter. The composite material is a two-part system consisting of a resin and a hardener. The equipment required for the manufacturing process includes a metal rod, a composite material, a mixing container, a mixing tool, a wrapping machine, and a curing oven.

The manufacturing process is described in detail in the following sections. The process involves the use of a metal rod and a composite material (resin) to create a strong, lightweight structure. The process is described in detail, including the materials used, the equipment required, and the steps involved in the manufacturing process. [ASTM D4169](#) ^[1] is a standard test method for determining the resistance of composite cans and tubes to impact damage.

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Manufacturing Process

The manufacturing process is described in detail in the following sections. The process involves the use of a metal rod and a composite material (resin) to create a strong, lightweight structure. The process is described in detail, including the materials used, the equipment required, and the steps involved in the manufacturing process.

- 2. The manufacturing process involves the use of a metal rod and a composite material (resin) to create a strong, lightweight structure. The process is described in detail, including the materials used, the equipment required, and the steps involved in the manufacturing process. [2. The manufacturing process involves the use of a metal rod and a composite material \(resin\) to create a strong, lightweight structure.](#)
- 3. The manufacturing process involves the use of a metal rod and a composite material (resin) to create a strong, lightweight structure. The process is described in detail, including the materials used, the equipment required, and the steps involved in the manufacturing process.

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1. 本指南旨在为医疗器械制造商提供有关如何符合FDA对医疗器械的监管要求的信息。本指南不适用于非医疗器械。
2. 本指南旨在为医疗器械制造商提供有关如何符合FDA对医疗器械的监管要求的信息。本指南不适用于非医疗器械。
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