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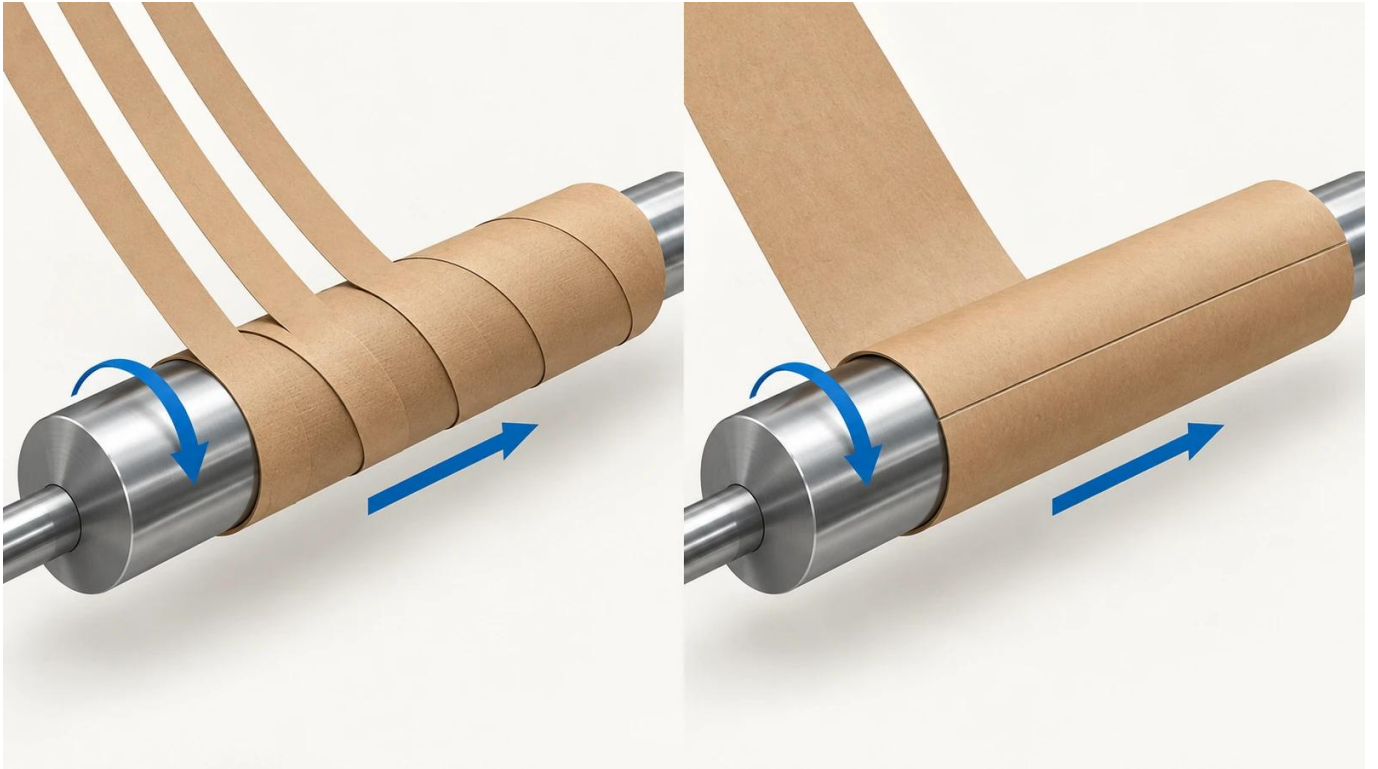
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பெரிய அளவுக்குள்ளேயே 3 மணிக்கு முன்பாகவே பின்புறம் பிடித்துக்கொண்டு வந்திருக்கிறார்கள். இப்போது நான் பின்புறம் பிடித்துக்கொண்டு வந்திருக்கிறார்கள்.

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Introduction

This document provides information on the design and construction of composite can and tube assemblies. It covers the selection of materials, the design of the assembly, and the manufacturing process. The document is intended for use by designers, engineers, and manufacturers.

Design Considerations

The design of a composite can and tube assembly must take into account the following factors:

- The material properties of the metal and the composite material.
- The geometry of the assembly.
- The manufacturing process.

Composite Can and Tube Institute (CCTI) provides the following standards for the design and construction of composite can and tube assemblies:

- T-108
- T-150
- ISO 11093
- ASTM D4169

The design of a composite can and tube assembly must also take into account the following factors:

- The material properties of the metal and the composite material.
- The geometry of the assembly.
- The manufacturing process.

Manufacturing Process

The manufacturing process for a composite can and tube assembly involves the following steps:

- 2. The metal rod is wrapped with the composite material.
- 3. The assembly is cured in an oven.
- The assembly is then cut to the desired length.
- The assembly is then finished by grinding and polishing.
- The assembly is then tested for strength and durability.



包裝材料

根據國際紙業和紙漿理事會（[International Paper and Pulp Association](#)^[3]）的數據，2024年紙張和紙漿的回收率分別為60-64%和69-74%。根據FSC（[Forest Stewardship Council](#)^[4]）的數據，FSC 認證的紙張和紙漿佔了56%。FSC 認證的紙張和紙漿是環保的。

根據國際紙業和紙漿理事會（[International Paper and Pulp Association](#)^[5]）的數據，紙張和紙漿的回收率分別為3-10%。根據“國際紙業和紙漿理事會”（[Packaging Gateway](#)^[6]）的數據，紙張和紙漿的回收率分別為3-10%。根據“國際紙業和紙漿理事會”（[Packaging World](#)^[7]）的數據，紙張和紙漿的回收率分別為3-10%。

根據國際紙業和紙漿理事會（[International Paper and Pulp Association](#)^[8]）的數據，紙張和紙漿的回收率分別為12%和2026年。根據“國際紙業和紙漿理事會”（[EUR-Lex](#)^[9]）的數據，紙張和紙漿的回收率分別為12%和2026年。根據“國際紙業和紙漿理事會”（[PRINTING United Alliance](#)^[10]）的數據，紙張和紙漿的回收率分別為12%和2026年。根據“國際紙業和紙漿理事會”（[21 CFR 182.90](#)^[11]）的數據，紙張和紙漿的回收率分別為12%和2026年。

- 回收率目標 — PPWR 2026年目標2030年目標 (PDF)
- 回收率目標 — 56%目標 FSC 目標 (PDF)
- 回收率目標 — 21 CFR 176.170 目標 (PDF)

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回收率目標 — 56%目標 FSC 目標 (PDF) 回收率目標 — 21 CFR 176.170 目標 (PDF)

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