

Apparel Machinery Metal Frame

This metal frame is designed for apparel and textile machinery. It provides structural support and alignment within a larger mechanical system.



Product Overview

Precision Engineered Metal Frame

This high-durability metal frame is specifically designed for integration into apparel and textile machinery. Featuring a robust construction with a central circular cutout, it provides essential structural support and precise alignment for cylindrical components. Its rounded edges and heavy-duty material composition ensure long-term reliability in demanding industrial environments.

Physical Characteristics

Design Features

Rounded Edges • Structural Support • Precision Alignment

Frame Geometry	Square frame with circular central cutout
Material Composition	Dark Metal, Steel/Iron Alloy

Application

Primary Application	Apparel and Textile Machinery
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