

Textile Machine Component with Recessed Surface

This industrial machinery part is designed for textile machines. It features a rectangular design with a recessed, textured surface, made from a dark, possibly rubberized material with metallic corner pieces.



Product Overview

Precision Textile Machine Component

The SL1069 is a specialized industrial component designed for high-performance textile machinery. Featuring a robust construction with a recessed surface, this part is engineered for applications requiring vibration dampening or precision material alignment. Its durable material composition ensures reliable operation within demanding manufacturing environments.

Technical Specifications

Model Identifier	SL1069
Design Features	Recessed Surface, Textured Finish, Reinforced Corners
Component Type	Textile Machinery Accessory

Physical Properties

Material Composition

- Rubberized compound
- Metallic corner reinforcements