

Automotive Safety Belt System Component

This component is part of an automotive safety belt system, potentially linked to the engine or a locking mechanism. The metal part features internal details suggesting a rotating or engaging element, with an attached arm for connecting to other components.



Product Overview

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This high-precision component is engineered as a critical part of an automotive safety belt system, specifically designed to support robust locking and engagement mechanisms. Constructed from high-durability metal, such as steel or aluminum alloy, it ensures the structural integrity required for critical safety applications. Its design features a rotating or engaging element with an integrated connection arm, facilitating seamless integration within vehicle restraint systems.

Technical Specifications

Design Features

- Circular engagement element
- Integrated connection arm
- High-strength metal construction

Material	Steel, Aluminum Alloy
Primary Application	Automotive Safety Belt System
Functionality	Locking and engagement mechanism