

Chain Coupling Assembly with Split Cover

This chain coupling assembly is designed for power transmission applications. It includes steel sprockets, a roller chain, and a split cover for protection and lubrication.



Product Overview

Industrial Chain Coupling Assembly

This chain coupling assembly is a robust power transmission solution designed to connect shafts while accommodating slight misalignments. The set includes two precision-machined steel sprockets, a high-strength roller chain, and a protective split cover. It provides a reliable and cost-effective method for transmitting torque in various demanding industrial environments.

Technical Specifications

Components

- 2 x Steel Sprockets
- 1 x Roller Chain
- 1 x Split Cover

Features

Precision-machined • High-strength steel • Wear-resistant • Protective enclosure

Materials

Steel, Aluminum

Primary Application

Power transmission and torque transfer between shafts