

Duplex Sprocket with Taper Lock

This duplex sprocket is designed with a taper lock for secure shaft mounting. It has a 5/8 inch bore and 16 teeth.



Overview

High-Performance Duplex Sprocket

This duplex sprocket is engineered for demanding power transmission applications, ensuring reliable and precise performance in industrial machinery. It features a robust taper lock mechanism that facilitates secure and efficient shaft mounting. Designed to meet standard specifications, this component is an essential element for systems requiring consistent torque delivery and long-term durability.

Technical Specifications

Sprocket Type	Duplex
Chain Size	10B-2
Number of Teeth	16
Bore Size	5/8"

Mounting

Bushing Type	1210 Taper Lock
Mounting Features	Taper Lock, Secure Mounting, Easy Installation