

Industrial Sprocket with Central Disc

This industrial sprocket is designed for power transmission applications. It features evenly spaced teeth around its circumference and a central disc with small holes.



Product Overview

Industrial Three-Wheel Sprocket

This industrial sprocket features a distinct three-wheel design paired with a durable central disc construction. Engineered for reliability in power transmission and motion control systems, the component integrates a threaded internal hub for precise mounting. Its specialized architecture makes it an essential part for mechanical drive assemblies requiring stable and consistent operation.

Technical Specifications

Primary Applications

- Power Transmission
- Motion Control
- Machinery Drive Systems

Design Configuration

Three-wheel assembly

Key Features

Threaded Internal Hub, Central Disc, Precision Teeth