

Idler Sprocket for Power Transmission

This idler sprocket is designed for smooth and efficient power transmission in machinery. Its precision-machined teeth ensure optimal chain engagement and reduced wear.



Product Overview

High-Efficiency Idler Sprocket

This idler sprocket is engineered for smooth and efficient power transmission in various industrial machinery. Featuring precision-machined teeth, it ensures optimal chain engagement and significantly reduced wear during operation. The unit incorporates a high-quality bearing designed for low friction and extended service life, making it a reliable component for conveyor systems, agricultural equipment, and mechanical drives.

Technical Specifications

Material Composition	Carbon steel, Alloy steel, Stainless steel
Surface Finish	Oil-proof
Model Identifier	124113