

Cast Metal Power Transmission Pulley

This cast metal pulley is designed for power transmission systems. It features a grooved outer rim for belt alignment and large circular cutouts to reduce weight.



Overview

Industrial Power Transmission Solution

This cast metal pulley is engineered for robust performance in power transmission systems, offering a balance of strength and weight efficiency. Featuring a precision-cast design with integrated weight-reduction cutouts, it is built to withstand demanding operational environments. The grooved outer rim ensures optimal belt compatibility, making it a reliable component for heavy-duty machinery and industrial drive assemblies.

Technical Specifications

Application Suitability

Power Transmission • Industrial Machinery • Belt Drive Systems

Material	Cast Metal
Design Features	Weight Reduction Cutouts, Grooved Rim, Central Mounting Hub