

Agricultural Machinery Rubber Roller

These rubber rollers are engineered for agricultural machinery, including rice milling and grain processing. Constructed from durable rubber compounds, the rollers offer optimal friction and resistance to wear, ensuring consistent performance and extended service life.



ADDITIONAL IMAGES



Overview

High-Performance Processing Components

These precision-engineered rubber rollers are specifically designed for agricultural machinery in grain processing and paddy husking applications. Engineered for durability, they provide an optimal friction coefficient to ensure efficient dehusking and consistent performance. With a robust construction designed to resist wear and tear, these rollers help minimize downtime and maximize productivity in demanding agricultural environments.

Technical Specifications

Rubber Hardness

92.5 Shore A

Standard Rubber Hardness

95 Shore A

Polyurethane Hardness

Available Diameters

- 14-inch
- 20-inch
- 28-inch

Material Composition

Core Material Options

Rubber, Aluminum Drum, Polyurethane

Application

Primary Applications

Paddy Husking • Grain Processing • Agricultural Machinery