

HARVESTING TECHNOLOGY

Economical and Reliable



RUNDBALLENPRESSEN-RIEMEN

Application

Innovative conveyor system for the feed housing of combine harvesters. System consisting of rubber fabric belt and cam drive.

Material

Rubber fabric belt and cam drive



Wear-resistant



Smooth running

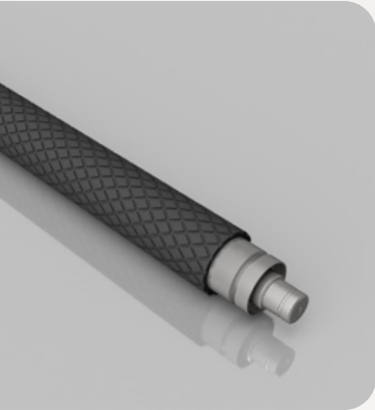
Special features

- Long service life
- Low chain wear
- Increased conveying capacity
- Low noise emission



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DRIVE ROLLER

Application

Transfers torque with reduced slip and evenly to press belts in round balers.

Material

Various application-specific compounds (NR, SBR)

Special features

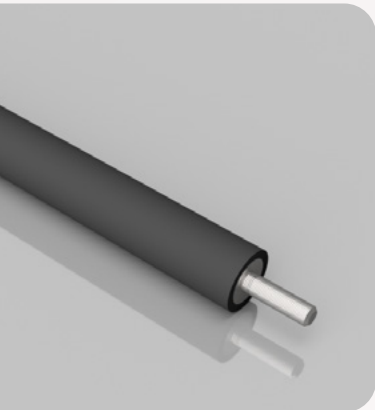
- Specially coated surface for optimum adhesion to the friction partner round baler belt
- Durable rubber-metal connection ensures reliable power transmission.



Wear-resistant



Smooth running



NET BINDING ROLLER

Application

Enables consistent net tension and precise guidance during the wrapping process in baling presses.

Material

Various application-specific compounds (NBR, NR/SBR).

Special features

- Optimised surface finish thanks to coordinated manufacturing process
- Coordinated material with high friction coefficient for optimum mesh guidance



Abrasion resistant



Smooth running



RUBBER BELT

Application

Roller rubber coating on the wrapping roller for slip-free torque transmission and uniform rotation of the round bale during the wrapping process.

Material

Various application-specific compounds (NR/SBR, EPDM).

Special features

- Cost-effective thanks to separate production of rubber moulded part and roller with subsequent assembly
- High flexibility for easy expansion during the assembly process



Elastic



Abrasion resistant



Weather resistant