

Rubber Slide Lagging (Retainer Connection)

The rubber slide lagging sheets are manufactured from hot vulcanization processes for different pulley diameters. This product provides a better coefficient of friction on drive rollers as well as protects the drums and conveyors from damage. With the retainer connection, it is an ideal solution for quick installation and replacement of pulley lagging sheet.

Technical Data

Base	NR/BR ¹
Farbe	black
Dimension (L)	750, 950, 1150, 1400, 1600, 1800 mm
Dimension (W)	Depends on the drum diameter
Dimension (T)	12, 15, 20 mm
Hardness	65±5 HS
Abrasion	80~100 mm ³
Abrasion (FR)	140~160 mm ³
Tear Elongation	500 %
Slides Quantity	$i = D_{\text{Trommel}} / 50$
Strips Quantity	$N = i + 1$
Working Temperature	-40~80 °C



¹ All rubber can be made flame retardant if required.

Features

- Quick installation and replacement
- No need of any adhesive
- Preventing the sliding friction between the drum and the belt
- Reduction of the material adhesion on the surface of the drum
- Avoiding slippage

Applications

- Pulley lagging
- Drive pulley lagging

Storage

- 10~40 °C
- ≤ 3 Jahre
- Storage in a cool, ventilated, dry environment, away from heat, open flame and ignition