

Mandelia Insulation & Transmission Co

Pulley Lagging Rubber Sheet



Our Pulley Lagging Rubber Sheet exhibits some of the best elasticity, and are also resistant to any kind of wear and tear. They have a unique blend of natural and synthetic rubber, and it prevents conveyor belt slippage.

It also gives excellent resistance to corrosion while reducing any kind of material build-up at the same time. All of these properties has helped us to become the countries' leading Pulley Lagging Rubber Sheet manufacturer in the market. We produce these sheets in black color which also influence belt tracking positively.

They are available in various profiles like diamond, square and plain profiles, irrespective of the presence of special bonding layer. They are also highly resistant to abrasion, ozone, and to adverse weather conditions, temperatures, UV rays and radiation. Depending on its hardness, specific gravity, bonding layer, mechanical properties, surface finish they are made available in a variety of choices.

APPLICATION (WHY RUBBER LAGGING ?)	Provide superior grip around the pulley and reduced material build -up.
	Better gripping allows belt to be run at lower tensions, with an improved service life Better gripping allows belt to be run at lower tensions, with an improved service life.
	Low material build up and pulley wear gives improved belt tracking.
WIDTH	Up-to 2400mm
THICKNESS	8mm to 20mm
SPECIFIC GRAVITY	1.15 TO 1.20 g/cc
HARDNESS	60 +/- 5 Shore A
TENSILE STRENGTH	10.0 to 15.0 MPa
ELONGATION	350 - 450%
COLOR	Black
ABRASION RESISTANCE (AS PER DIN 53516)	120 to 200 mm ³
AVAILABLE GRADES	General Grade, SAR Grade, HR Grade & FR Grade
AVAILABLE PATTERNS	Plain, Diamond, Herringbone, Square & Ceramic Tiles

Pulley Lagging Rubber Sheet - Mandelia Insulation & Transmission Co is a manufacturer of pulley lagging rubber sheet and it is manufactured as per the latest International and Indian specifications and are available in premium, superior and commercial grades