



MULTOTEC

MultoLag™ Direct Bond Ceramic Pulley Lagging



Your Specialist in Wear Resistant Linings



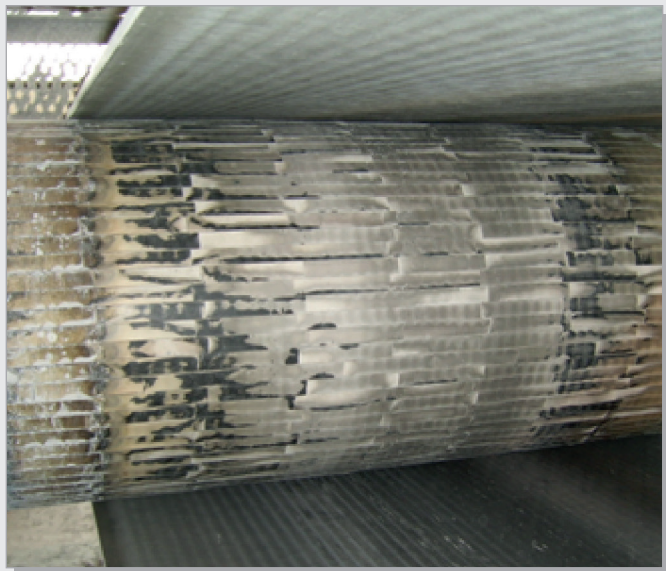


Multolag™ Direct Bond Ceramic Pulley Lagging

Multolag™ Pulley Lagging Features

- Ceramic lagging does not wear
- Increased plant availability
- Reduced down time and operating costs
- Ceramic tiles bonded directly to steel surface using Multolag™ high tensile flexible bonding system
- Multolag™ bonding system offers an installed shear strength of >25MPa
- Both Multolag™ Drive and Multolag™ Non-Drive pulley lagging systems are available in 7mm and 13mm lagging thickness
- Surface consistency of ceramic lagging maintains belt tracking
- Localised damage can be repaired without the replacement of complete lagging

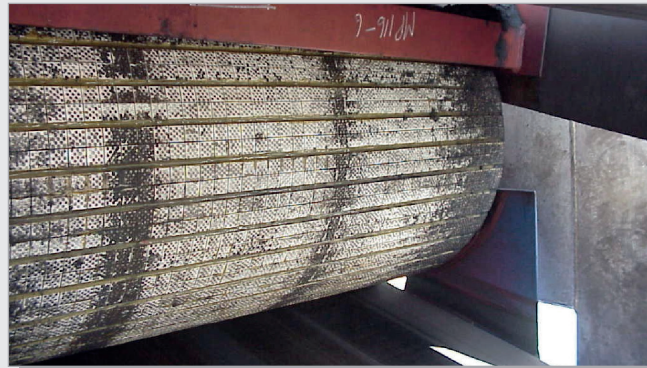
Multolag™ Non-Drive Pulley Lagging



Multolag™ Non-Drive Pulley Lagging after more than fifteen years in operation

- Work polished smooth ceramic tiles reduce friction and therefore wear on both the pulley and conveyor belt

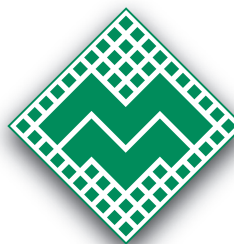
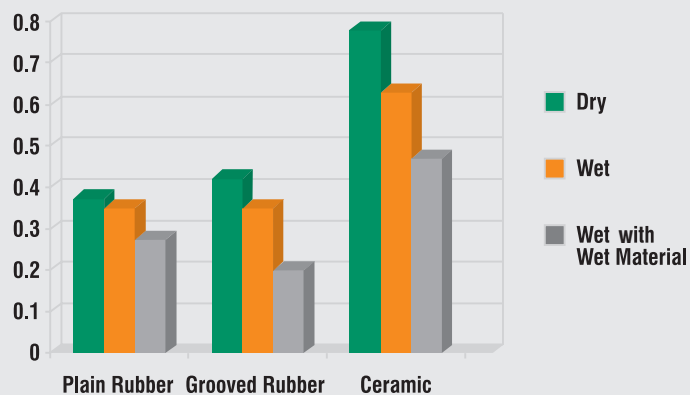
Multolag™ Drive Pulley Lagging



Multolag™ Drive Pulley Lagging after more than five years in operation

- High density ceramic tiles with studs maintain maximum traction in all, including wet and muddy, conditions
- Studs with rounded edges prevent belt undercover wear
- Dewatering grooves dissipate water and dirt
- Drive pulleys can be hosed down without losing traction

Coefficient of Friction Graph for Drive Pulley Lagging



MULTOTEC

Multotec is an
ISO 9001:2008
Certified
Company

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