



## Improved Drive Performance, Increased Pulley Life – Reliable and economical pulley lagging

We supply and fit a select range of pulley lagging offering high performance and long life.

- **Ceramic Tile Lagging** for the most demanding applications under severe conditions. We can provide lagging to suit your conveyor system.
- **Rubber Strip Lagging** with superior abrasion resistance and water shedding to improve belt traction.
  - **Diamond Pattern Lagging** for maximum performance in adverse conditions. The diamond pattern helps to displace the water out of contact with the belt to prevent belt slippage.
  - **Plain Pattern Lagging** for consistently dirty applications to prevent build up and shed excess material.
  - **Light-duty Lagging** specially designed for pulleys having diameters as small as 50mm.
  - **Autoclaved Lagging** for the ultimate in rubber lagging performance. We specify vulcanised rubber compounds, hand grooved to your requirements, and cured in our autoclaves.

Belle Banne's quality pulley lagging range eliminates belt slippage, with resistance to corrosion and abrasion.

## Want to know more?

For innovative, practical and cost effective conveyor and bulk materials handling solutions, contact us on:

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