

## Rubber Lagging

Jacks Industries provides premium rubber lagging solutions, designed to enhance the performance and reliability of conveyor systems. Available in both diamond and plain patterns, our rubber lagging is engineered to improve grip, minimize belt slippage, and increase the lifespan of your conveyor belts. Whether you need lagging for high-tension applications or general-purpose conveyors, our options cater to a wide range of industries.

In addition to traditional lagging, we offer a strip version for even greater flexibility, allowing for easy installation and maintenance, reducing downtime, and improving operational efficiency. With Jacks Industries' rubber lagging, you can expect long-lasting durability and optimized performance for your conveyor systems.



## Key Benefits and Features



### Increase Productivity

To enhance traction, prevents belt slippage, ensuring smooth and consistent operation.



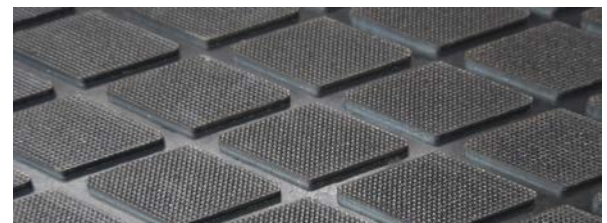
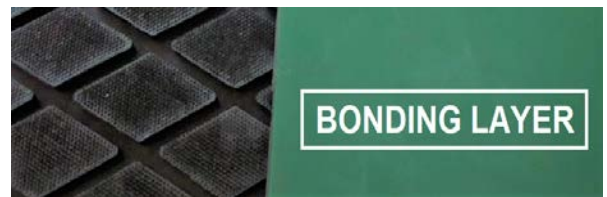
### Durability

Made from high quality rubber, Tuff-Lag® offers excellent wear resistance.



### Bonding Strength

Ensures a strong bond between the rubber lagging and the pulley, preventing delamination.



### TECHNICAL DATA - TUFF-LAG® RUBBER LAGGING

CONSTRUCTION :	SPECIFICATION
Colour	Black
Hardness	63±3 Shore A
Abrasion Loss	≤150 mm <sup>3</sup>
Tensile Strength	≥15 N/mm <sup>2</sup>
Elongation At Break	≥450 %
Density	1.1 ± 0.1 g/cm <sup>3</sup>
CN Bonding Strength 2 Hours	≥4.8 N/mm
CN Bonding Strength 24 Hours	≥9 N/mm

## Applications



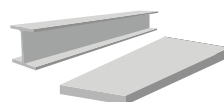
Mining & Quarrying



Cement & Aggregate



Power Plant



Steel Manufacturing



### TUFF-LAG<sup>®</sup> DIAMOND SERIES

Diamond Rubber lagging	10 x 2000 x 10,000 mm.
Diamond Rubber lagging	12 x 2000 x 10,000 mm.
Diamond Rubber lagging	15 x 2000 x 10,000 mm.
Diamond Rubber lagging	20 x 2000 x 10,000 mm.

### TUFF-LAG<sup>®</sup> PLAIN SERIES

Plain Rubber lagging	10 x 2000 x 10,000 mm.
Plain Rubber lagging	12 x 2000 x 10,000 mm.
Plain Rubber lagging	15 x 2000 x 10,000 mm.
Plain Rubber lagging	20 x 2000 x 10,000 mm.



### TUFF-LAG<sup>®</sup> DIAMOND STRIP SERIES

Diamond Rubber lagging	10 x 200 x 10,000 mm.
Diamond Rubber lagging	12 x 200 x 10,000 mm.
Diamond Rubber lagging	15 x 200 x 10,000 mm.
Diamond Rubber lagging	20 x 200 x 10,000 mm.