

## RUBBER LAGGING

The range of ConvaTech pulley lagging products protect and increase the life of your conveyor belt and pulleys by absorbing the wear between these interfacing components.

In addition our design and construction improves resistance to slippage, corrosion and abrasion coupled with greater shedding capabilities.

Balancing cost effectiveness with long life functionality makes this the ideal choice for your application.

### Application

Plain lagging – All non-drive pulleys.

Diamond lagging – All drive pulleys.



-  Proven Performance
-  Quality Product
-  Flexibility in Design
-  On-time Delivery
-  Australian Owned

FEATURES	BENEFITS
Manufactured with CN bonding layer	= Delivers rubber tear bond to the shell which increases longevity
Factory buffed back and edges	= Eliminates hazards associated with buffing = Reduces installation time and cost
Manufactured with a diamond pattern	= Improves water shedding = Minimises slippage
Available in 6.5m or 85m rolls	= Reduces wastage
Can be installed in-situ without having to remove the pulley	= Eliminates hazards associated with removing pulley = Reduces costs associated with removing pulley and crane hire
Manufactured with coloured wear indicators	= Accurate identification of when lagging requires replacing = Allows identification of lagging type (natural or FRAS rubber)
Manufactured with cutting sypes	= Allows easy adjustment of strip width to pulley diameter
Lagging packed in plastic film	= Eliminates contamination of the buffed bonding layer

*\*Available in natural (SBR) and fire resistant anti-static (FRAS) compounds*

Item Code Natural Rubber	Item Code FRAS Rubber	Description	Unit	Roll Length (m)	Thickness (mm)	Weight (kg)
29-10-001	29-11-001	Lagging, Rubber, Natural, Diamond Grooved	Roll	6.5	10	16.4
29-10-002	29-11-002	Lagging, Rubber, Natural, Diamond Grooved	Roll	6.5	12	20.1
29-10-003	29-11-003	Lagging, Rubber, Natural, Diamond Grooved	Roll	6.5	16	24.1
29-10-004	29-11-004	Lagging, Rubber, Natural, Diamond Grooved	Roll	6.5	20	31
29-10-005	29-11-005	Lagging, Rubber, Natural, Diamond Grooved	Roll	85	12	260
29-10-006	TBA	Lagging, Rubber, Natural, Diamond Grooved	Roll	85	16	315
29-10-007	TBA	Lagging, Rubber, Natural, Plain Grooved	Roll	6.5	12	20.8

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