



// ONE BRAND // ONE SOURCE // ONE SYSTEM

REMALINE 65

Rubber lagging for individual grooving



REMALINE

Fields of application and product advantages:

- Plain pulley lagging to be grooved with **RUBBER CUT System**
- Custom profile design (e.g. herring bone profile, waffle profile, chevron profile)
- Avoidance of material build-up with positive influence on belt tracking
- Reduces slippage between belt and pulley through increased coefficient of friction
- Protects the pulleys from wear and corrosion
- Specifically designed for conveyor belts with fabric plies
- Available in multiple durometers

Technical Data:

Property	REMALINE 50	REMALINE 60	REMALINE 70	REMAGRIP 100/CN	REMAGRIP 100 HD/CN
Polymer	NR	BR/IR/SBR	NR/BR	BR/IR	BR/IR
Density [g/cm ³] [lb/ft ³]	1.11 (69.30)	1.13 (70.54)	1.09 (68.05)	1.10 (68.67)	1.40 (87.40)
Hardness [Shore A]	51	60	63	64 ± 5	62 ± 5
Abrasion [mm ³]	160	90	60	50	50
Resilience [%]	70	44	53	51	51
Profile grooves	-	-	-	knobs round (¼ in)	knobs oval (0.28 in)
Color	Orange	Black	Black	black	black
Operating temperature	- 30 °C to + 80 °C - 22 °F to + 176 °F	- 30 °C to + 80 °C - 22 °F to + 176 °F	- 30 °C to + 80 °C - 22 °F to + 176 °F	- 30 °C to + 80 °C - 22 °F to + 176 °F	- 30 °C to + 80 °C - 22 °F to + 176 °F

REMAGRIP 100

For extremely wet operating conditions



REMAGRIP 100/CN

Fields of application and product advantages:

- Lagging of drive pulleys for light fabric belts (up to 330 PIW)
- Difficult operating conditions (extremely wet, ice, clay or other smeary materials)
- High resistance to wear
- Excellent self-cleaning properties
- Improved belt tracking
- HD version for lagging medium-duty fabric belts (up to EP 1 250)