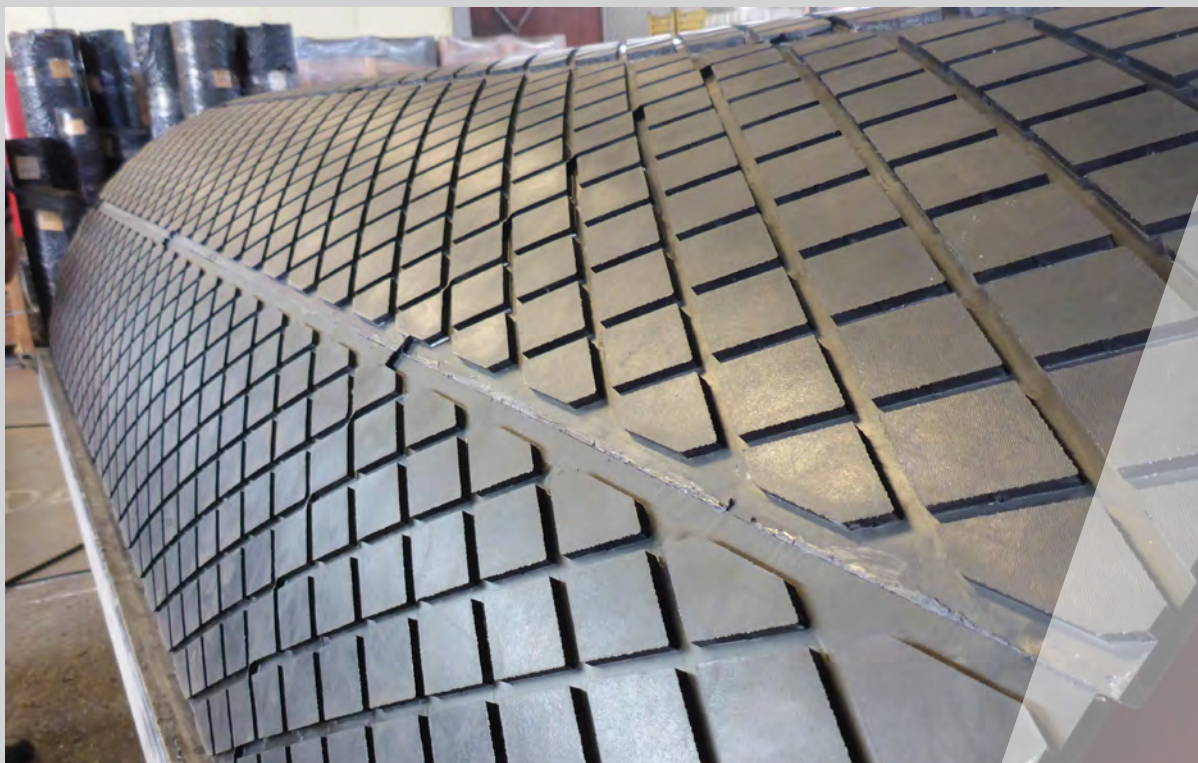
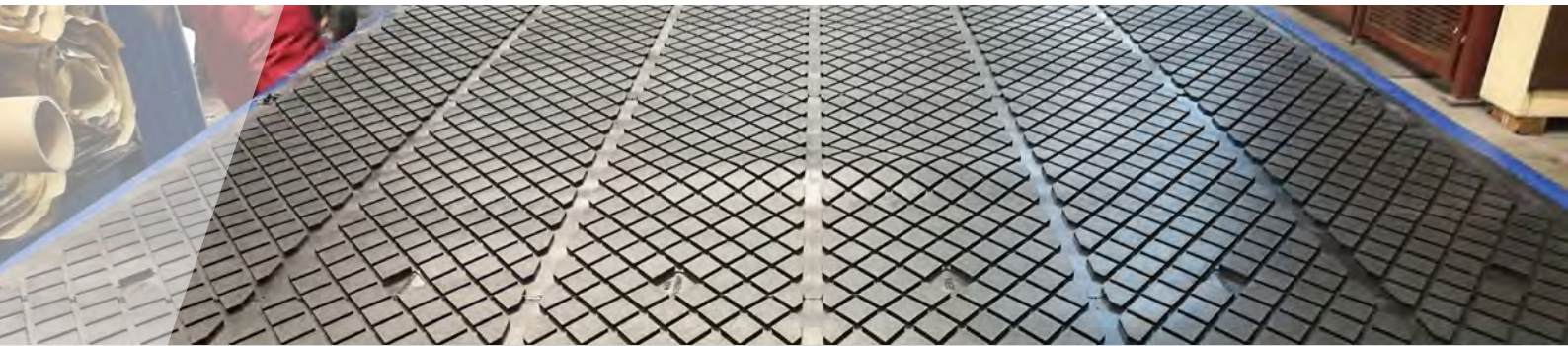




// ONE BRAND // ONE SOURCE // ONE SYSTEM



REMA PERFORMANCE



REMA PERFORMANCEgrip 70/CN - SL

REMA PERFORMANCEgrip 70/CN SL Strip-lagging with 8x6 mm diamond profile. The 343 millimeter width of the lagging strips can be flexibly cut to fit any drum width - both in the workshop and directly on site. **REMA PERFORMANCE** is the latest innovation from REMA TIP TOP. **Engineered and Made in Germany** PERFORMANCE products have reached new dimensions of premium quality.

REMA PERFORMANCEgrip 70/CN-SL – The premium strip lagging

MADE IN
GERMANY

REMA PERFORMANCEgrip 70/CN - SL with excellent abrasion resistance, the values of improved elongation to break and effective evacuation of water, moisture and dirt. It's deep diamond profile and additional longitudinal grooves protect drums effectively and ensure stability in conveyor belt operation. The 343 millimeter width of the lagging strips can be flexibly cut to fit any drum width - both in the workshop and directly on site.



REMA PERFORMANCEgrip 70/CN - SL

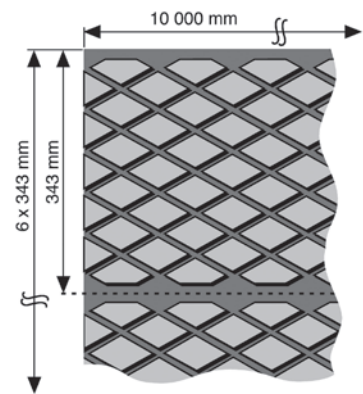
Properties

- REMA PERFORMANCEgrip 70/CN premium quality with high abrasion-resistance
- Reduces slippage between belt and pulley
- Improves and stabilizes coefficient of friction
- Evacuation of moisture and dirt
- Protects the pulley from wear and corrosion
- Prevents material build-up
- Positive influence on belt tracking
- Deep grooving to handle large amounts of dirt and provide long operating life
- Simple and easy to bond with CN-bonding layer

- Improved abrasion
- Improved elongation at break
- Easy to cut to size with RTT rubber cutting device Type 32 and attachment

Area of application

- Grooved rubber lagging for drive pulleys
- Long belt conveyors
- Large pulley diameters (from 800 mm)
- For high-tension fabric and steel cord belts of all strengths
- Pulley width up to 10,000 mm without circumferential seam
- No loss when cutting to individual pulley width
- V-Joint sealing with the well-proven T2-System



Technical Data (The listed technical data, are average values)

Polymer basis	NR/BR	DIN ISO 1629
Specific weight	1,12 g/cm ³	DIN EN ISO 1183-1
Hardness	65 Shore A	DIN ISO 7619-1
Profile	8 x 6 mm (Profile 50)	
Colour	Black	
Abrasion	39 mm ³	DIN ISO 4649
Elongation at break	560%	DIN 53504
Tear growth resistance	28	DIN ISO 34-1 Method A

Ref. No.	Designation	Dimensions
521 0306	REMA PERFORMANCEgrip 70/CN -SL	10x2060x10 000 mm
521 0309	REMA PERFORMANCEgrip 70/CN-SL	12x2060x10 000 mm
521 0311	REMA PERFORMANCEgrip 70/CN -SL	15x2060x10 000 mm
521 0316	REMA PERFORMANCEgrip 70/CN -SL	20x2060x10 000 mm

For further informations on our products and questionnaires, please refer to our catalogs:

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