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REMA PERFORMANCE

MADE IN GERMANY



REMA PERFORMANCEgrip 70/CN

REMA PERFORMANCEgrip 70/CN can be used as a lagging material for driven and non driven pulleys in the wet as well as in the dry processing and can also withstand heaviest operating conditions and provides perfect technical values - **for even better service lives and reduced maintenance costs**. 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 – The premium pulley lagging material

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REMA PERFORMANCEgrip 70/CN is more than a true all-rounder. The new premium pulley lagging material can be used as a lagging material for driven and non driven pulleys and can also withstand heaviest operating conditions. The profiling allows a high capacity for dirt and water absorption and in combination with excellent abrasion resistance and improved elongation to break, long service life is achieved. REMA PERFORMANCEgrip 70/CN is suitable for high tension and critical pulley applications.

Properties

- 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

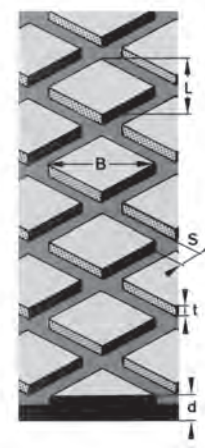
- Simple and easy to bond with CN-bonding layer
- Improved abrasion
- Improved elongation at break

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



REMA PERFORMANCEgrip 70/CN



8x6:
B = 86 mm
L = 50 mm
S = 8 mm
t = 6 mm
d = 10/12/15 mm

10x8:
B = 86 mm
L = 50 mm
S = 10 mm
t = 8 mm
d = 15/20 mm

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	8x6 or 10x8 (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	Profile	Weight
521 0407	REMA PERFORMANCEgrip 70/CN	10x2000x10 000 mm	8x6 mm	10,20 kg/m ²
521 0410	REMA PERFORMANCEgrip 70/CN	12x2000x10 000 mm	8x6 mm	12,30 kg/m ²
521 0412	REMA PERFORMANCEgrip 70/CN	15x2000x10 000 mm	8x6 mm	15,86 kg/m ²
521 0417	REMA PERFORMANCEgrip 70/CN	15x2000x10 000 mm	10x8 mm	14,40 kg/m ²
521 0422	REMA PERFORMANCEgrip 70/CN	20x2000x10 000 mm	10x8 mm	20,33 kg/m ²

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

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