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REMAGRIP 65 and 70

For medium to heavy-duty operating conditions



REMAGRIP 65/CN

Available special rubber grades: V



REMAGRIP 70/CN

Available special rubber grades: V, S, HR



REMAGRIP 70/CN-SL

(strip lagging)

Fields of application and product advantages:

- Grooved rubber lagging for drive pulleys
- Avoidance of material build-up with positive influence on belt tracking
- Reduced slippage between belt and pulley through increased coefficient of friction
- Elimination of moisture and dirt
- Protects the pulleys from wear and corrosion
- Long belt conveyors (**REMAGRIP 70**)
- Large pulley diameters (**REMAGRIP 70**)
- For high-tension fabric belts and medium to high-tension steel-cord belts (**REMAGRIP 70**)

Further advantages REMAGRIP 70/CN-SL (strip lagging):

- Significantly improved elimination of water through additional horizontal grooves
- Preparation of the strips in the workshop, in the warehouse or on site
- Scrap reduced to a minimum
- Can be trimmed precisely with the **REMA TIP TOP** rubber cutting saw **#32**
- Easy application, even to pulleys in situ

Technical Data:

Property	REMAGRIP 65/CN	REMAGRIP 65 V/CN	REMAGRIP 70/CN	REMAGRIP 70 V/CN	REMAGRIP 70 S/CN	REMAGRIP 70 HR/CN	REMAGRIP 70/CN-SL
Polymer	BR/IR/SBR	CR	BR/IR/SBR	CR	SBR/BR	IR/BR	BR/IR/SBR
Density [g/cm³] [lb/ft³]	1.12 (69.92)	1.42 (88.6477)	1.12 (69.92)	1.40 (87.3991)	1.24 (77.41067)	1.12 (69.92)	1.13 (70.5436)
Hardness [Shore A]	63 ± 5	62 ± 5	63 ± 5	62 ± 5	68 ± 5	62 ± 5	60 ± 5
Abrasion [mm³]	120	130	120	130	125	60	120
Resilience [%]	47	27	47	27	40	53	45
Profile grooves [inches]	2 x 1/4 x 1/8	2 x 1/4 x 1/8	2 x 3/8 x 5/16 2 x 5/16 x 1/4	2 x 3/8 x 5/16 2 x 5/16 x 1/4	2 x 3/8 x 5/16 2 x 5/16 x 1/4	2 x 3/8 x 5/16 2 x 5/16 x 1/4	2 x 5/16 x 1/4
Color	black	black	black	black	black	black	black
Flammability	—	self-extinguishing ¹⁾	—	self-extinguishing ¹⁾	flame resistant ²⁾	—	—
Electric Resistance	—	anti-static ^{1) 3)}	—	anti-static ^{1) 3)}	anti-static ^{1) 3)}	—	—
Approval for underground use	—	D (LOBA) ⁴⁾ PL (WUG) ⁵⁾ USA (MSHA) ⁶⁾ RUS (GOST) ⁷⁾	—	D (LOBA) ⁴⁾ PL (WUG) ⁵⁾ USA (MSHA) ⁶⁾ RUS (GOST) ⁷⁾	—	—	—
Operating temperature	- 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 - 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

¹⁾ Meets all safety requirements according to DIN 22100-7 (fire safety, hygiene, electrical); ²⁾ according to EN 20340; ³⁾ also for ATEX-installations

⁴⁾ LOBA-No.: 18.43.21-89-33; ⁵⁾ Polish approval: Dopuszczenie WUG Katowice-no. GM97/03; ⁶⁾ USA: MSHA IC-205/1; ⁷⁾ RUS: GOST PPC 00-17855

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