

The lining for better material flow

# REMALINE 90

Our high-quality **REMALINE** lining offers optimum surface protection for your machines and equipment. You avoid unnecessary costs for maintenance and downtime, thereby increasing the productivity of your equipment many times over.

## Application areas

**REMALINE 90** is a hard rubber material featuring outstanding sliding properties and wear-resistance. Due to its slippery surface, **REMALINE 90** is especially suitable for lining and coating in foundries, steel mills and glass recycling plants. Wear and build-up can be efficiently prevented and material flow improved.



Hopper lining



## Typical fields of use

- Coating of "sliding surfaces"
- Lining for electromagnetic gutters (low amplitude)
- Cut-resistant for conveying cast parts
- Lining of containers for glass parts
- Coating for drive pulleys with extremely high belt tension and narrow belts

## Advantages

- Safe protection from material flow problems
- Extraordinarily hard and smooth surface
- Easy and fast installation
- Technical consultation and data available anytime
- ▶ **Increases the efficiency of your equipment**

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# REMALINE 90



Industrie

## Technical properties

<b>Product characteristics</b>	<b>REMALINE 90</b> is a hard rubber material based on butadiene and natural rubber with an extremely smooth surface and good wear properties.	
	CN bonding layer: <b>REMALINE 90</b> comes equipped with a CN bonding layer which affords the product an extremely good adhesive quality in combination with the <b>REMA TIP TOP</b> adhesive systems.	
<b>Storage stability</b>	Max. 24 months ▶ At 25 °C ± 2 °C with no loss in quality. Subject to DIN regulation 7716.	
<b>Color</b>		black
<b>Polymer</b>	DIN ISO 1629	BR/NR
<b>Specific weight</b>	DIN EN ISO 1183	1,13 g/cm <sup>3</sup>
<b>Hardness</b>	ISO 868-2003 (DIN 53505)	90 ± 5 Shore A
<b>Abrasion</b>	DIN ISO 4649-2006	125 mm <sup>3</sup>
<b>Resilience elasticity</b>	ISO 4462-1986 (DIN 53512)	30 %
<b>Available sizes*</b>	Standard thickness in mm	3 - 15
	Standard width in mm	1 000 or 2 000

\*Other dimensions available on request.

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