

# **#ONE BRAND #ONE SOURCE #ONE SYSTEM**

# **REMALINE 35** - Premium quality for wet wear and build-up

**REMA TIP TOP**'s high-quality **REMALINE** lining offers optimum surface protection for your machinery and equipment while minimizing production downtime, reducing maintenance costs, and increasing productivity.

# **APPLICATION AREAS**

**REMALINE 35** is an highly elastic natural rubber compound with excellent resistance to wet abrasion and sharp particles. The properties of **REMALINE 35** make it the optimum rubber lining for sand and gravel industry equipment as well as in the glass industry. **REMALINE 35** has also proven valuable with sticky material such as loam and clay.

#### TYPICAL FIELDS OF USE

- Pipe linings, pumps, cyclones, discharge boots for ready-mix concrete plants
- Tank and chute linings for sticky materials such as mud and clay
- Slides, gutters and aprons
- Loader bucket lining to prevent build-up

## **ADVANTAGES**

- Build-up elimination
- Noise reduction
- Easy and fast installation
- Increases the efficiency of your equipment
- Technical consultation and data available anytime



## **TECHNICAL PROPERTIES**

REMALINE 35, consisting of 959	% natural rubber, is a material with extraordinarily high elasticity and
stretching properties.	
CN bonding layer: <b>REMALINE 35</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.	
Max. 24 months At 77°F ± 3.6°F with no loss in quality Subject to DIN regulation 7716	
	Yellow
DIN ISO 1629	NR
DIN ISO 7619-1	33 Shore A
DIN ISO 4649	150(5N) mm³
DIN EN ISO 1183-1	0.96 g/cm³ (59.93 lb/ft³)
DIN 53 504	16 N/mm²
DIN 53 504	790%
DIN 53 512	78%
ISO 34-1 Method A	8 N/mm
Standard thickness	1/8", 3/16", 1/4", 5/16", 3/8", 1/2", 5/8", 3/4", 1"
Standard width	5', 6½'
	stretching properties.  CN bonding layer: REMALINE 3! an extremely good adhesive qu  Max. 24 months At 77°F ± 3.6°F with no loss in q Subject to DIN regulation 7716  DIN ISO 1629  DIN ISO 7619-1  DIN ISO 4649  DIN EN ISO 1183-1  DIN 53 504  DIN 53 504  DIN 53 512  ISO 34-1 Method A  Standard thickness

<sup>\*</sup>Other sizes available on request. REMALINE 35 is also available with fabric reinforcement.