

The perfect way to reliable production planning

REMALINE MP

NEW!
**BUILT-IN WEAR
INDICATOR!**



High-quality **REMALINE** lining materials offer you optimum surface protection for your machines and equipment. You avoid unnecessary maintenance and downtime costs and thus significantly increase the productivity and availability of your system.

REMALINE MP (Maintenance Pro) puts an end to premature, unplanned system downtime and unnecessary maintenance and standstill costs! This new development, which points the way to the future of lining materials, offers you more than just first-class surface protection. It also gives you a timely reminder when the lining needs to be renewed. Thus, you can easily plan and schedule to ensure smooth-running production processes, and significantly increased system productivity. A decisive advantage, particularly where it is difficult to check the thickness of the lining using conventional methods.



REMALINE MP: Innovative abrasion protection with built-in wear indicator!

Advantages at a Glance:

- Permits precise production planning (no unforeseeable system downtime)
- Offers maximum surface protection with an innovative exchange indicator
- Recommended by our experienced consulting specialists and leading system operators
- Reduces noise and dust
- Installed by competent, trained technicians, who are available to you worldwide around the clock
- Can be installed quickly and easily with **REMA TIP TOP** adhesive systems



ONE BRAND – ONE SOURCE – ONE SYSTEM

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Industrie

Technical properties

REMALINE MP 40	This rubber product demonstrates outstanding quality particularly for wet applications by protecting against sharp-edged particles and by dealing with abrasion problems. For example, it is also ideal for avoiding caked deposits in the transport of anthracite coal.
REMALINE MP 60	Due to its very low abrasion, REMALINE MP 60 is especially well suited for all applications that require a high level of protection against wear due to abrasion and impact.
CN bonding layer	REMALINE MP 40 and 60 incorporate the special REMA TIP TOP adhesive layer, the CN bonding layer. This enables the product to be bonded quickly and permanently to metal surfaces using the REMA TIP TOP adhesive systems.
Storage stability	Max. 24 months ▶ At 25 °C ± 2 °C with no loss of quality. Subject to DIN regulation 7716.

		MP 60	MP 40
Hardness	ISO 868-2003 (DIN 53505)	60 ± 5 Shore A	40 ± 5 Shore A
Abrasion	DIN ISO 4649-2006	90 mm ³	140 mm ³
Rebound Resilience	ISO 4462-1986 (DIN 53512)	45 %	75 %
Color		black/orange	orange/black
Specific weight	DIN EN ISO 1183	1,13 g/cm ³	1,02 g/cm ³

Overall Thickness (mm)	Thickness of Surface Layer (mm)	Thickness (mm) of Wear Indicator (including the CN Bonding Layer)	Width (mm)	Length (mm)
6	4	2	2 000	10 000
10	6	4	2 000	10 000
12	8	4	2 000	10 000
20	16	4	2 000	10 000
25	21	4	2 000	10 000
50	40	10	2 000	5 000

REMA TIP TOP/North America Inc Industrial Division

1500 Industrial Blvd.
Madison, GA 30650

Toll Free: 800.334.REMA (7362)

Phone: 706.752.4000

Fax: 706.752.4015

www.rematiptop.com

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