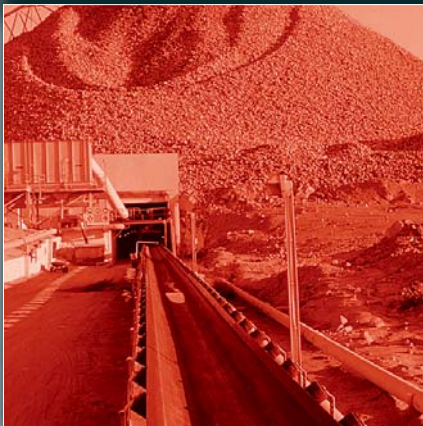




Conveyor Belt Maintenance



Wear Protection



Corrosion Protection



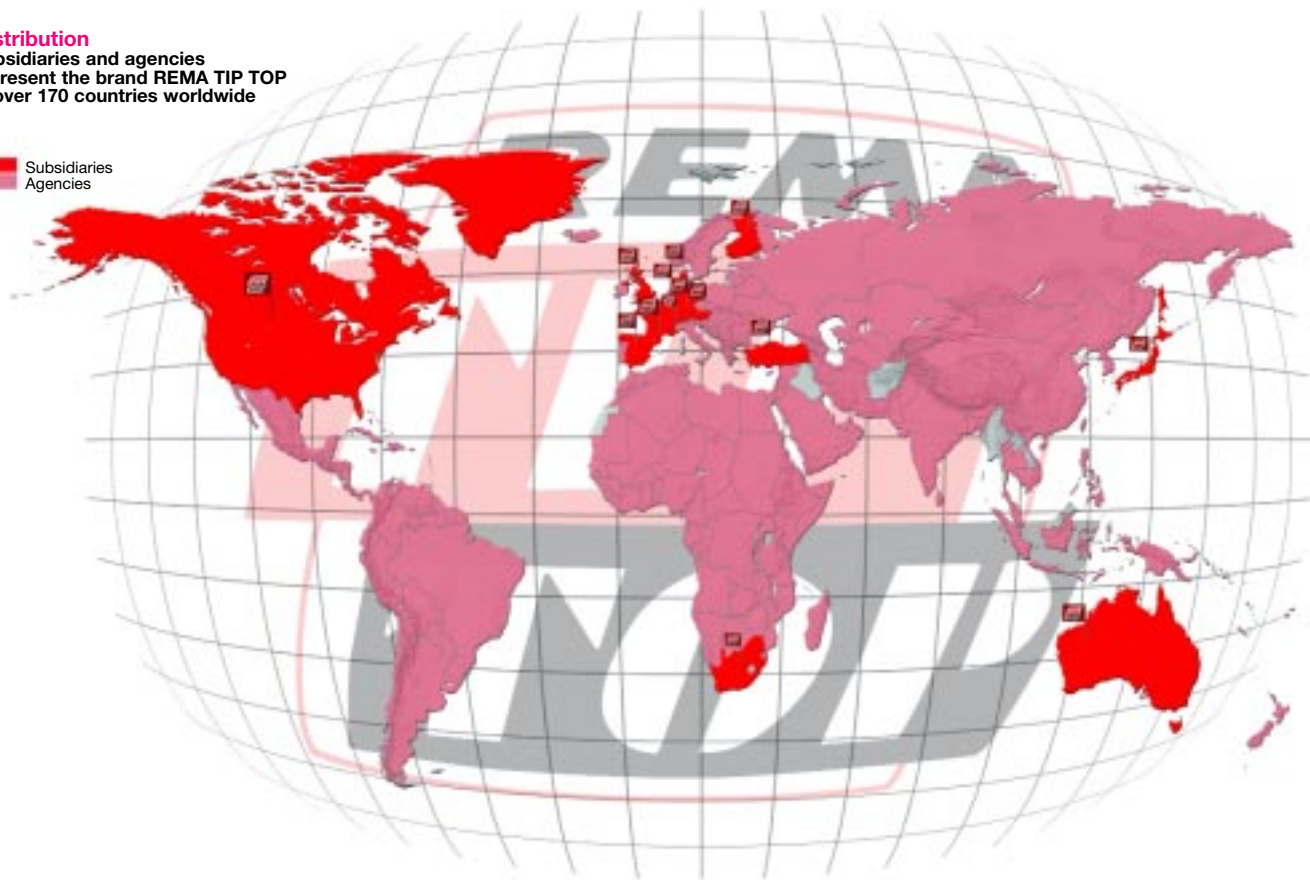
Industrial Programme



Distribution

Subsidiaries and agencies represent the brand REMA TIP TOP in over 170 countries worldwide

 Subsidiaries
 Agencies



All information is given in good faith and is designed to inform you about our products and their typical fields of application. We reserve the right to change technical specifications without prior notice, provided that they ensure product improvement. The information given is based on test results but does not guarantee specific properties of our product or their suitability for specific applications.

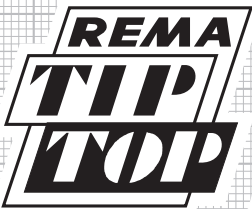
For special applications and operating conditions with regard to temperatures, ozone, media, dynamic and static forces, tensions, elongations and other influences, contact your local REMA TIP TOP distributor for technical advice.

The mechanical and physical characteristics of our rubber qualities are determined in ongoing laboratory tests, however they represent statistic product data only and do not guarantee specific product characteristics.

The weight indications (kg/m², kg/m) are representing statistical values only and are not necessarily identical with the actual weights. The weights indicated are only guidelines for the handling, transport and application of our product. The dimension tolerances are based on part 5 of DIN 7715, classification P3 (Admissible dimension tolerances for sheets) and DIN 7715 part 2, classification M4 (moulded parts made of soft rubber).

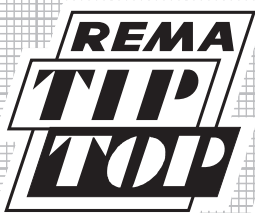
Other tolerances of specific products for special applications are subject to a mutual agreement and have to be stipulated in a special contract.

Technical information, text, photographs and illustrations in this publication have been checked thoroughly and carefully, however, mistakes or errors cannot be totally excluded. No liability whatsoever will be accepted for damage, regardless of its nature and its legal basis, arising from advice in this publication.



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PROCESSING

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PROCESSING
RUBBER LINING MATERIAL

REMALINE 25

FEATURES	FIELDS OF APPLICATION
- High elasticity - Noise reducing - Very flexible - Wear Resistant (round particles) - Good weathering resistance	- Flexilo and hopper lining - Lining against noise - Sleeves for idlers - Discharge hopper for dry mortar - Lining of excavator and elevator buckets

REMALINE 25/CN

Technical characteristics		
Polymer	NR	DIN ISO 1629
Specific weight	1,02 g/cm³	DIN 53479
Hardness	35 ± 5 Shore A	DIN 53505
Abrasion at 5N	95 mm³	DIN 53516
Resilience	70 %	DIN 53512
Standard roll length	10 m	
Colour	black	
Ref. No.	Dimensions mm	kg/m²
549 4202	5 x 1 500	5,75
549 4219	7 x 1 500	8,05
549 4226	7 x 2 000	8,05
549 4233	10 x 1 500	11,20
549 4240	10 x 2 000	11,20
549 4257	12 x 1 500	13,32
549 4264	12 x 2 000	13,32
549 4271	15 x 1 500	16,20
549 4288	15 x 2 000	16,20
549 4295	20 x 2 000	21,40

REMALINE 25-EP 160/CN
Fabric backing

Ref. No.	Dimensions mm	kg/m²
549 4305	6 x 1 500	7,20
549 4312	6 x 2 000	7,20
549 4343	8 x 1 500	9,44
549 4350	8 x 2 000	9,44
549 4367	10 x 1 500	11,40
549 4374	10 x 2 000	11,40
549 4381	12 x 1 500	13,44
549 4398	12 x 2 000	13,44
549 4408	15 x 1 500	16,50
549 4415	15 x 2 000	16,50

PROCESSING

RUBBER LINING MATERIAL

REMALINE 35

FEATURES

- Resistant to wear especially at wet abrasion
- Very elastic
- High self cleaning effect

FIELDS OF APPLICATION

- Slurry handling
- Sand and gravel industry
- Lining of slurry chutes, pipes, pumps, hydro - cyclones, tanks, flotation cells and launders
- Wear protection in the glass industry for chutes, aprons
- Discharge hoses for ready mixed concrete
- Lining of excavator buckets against caking (clay)

REMALINE 35/CN

Polymer	NR	DIN ISO 1629
Specific weight	0,97 g/cm ³	DIN 53479
Hardness	35 ± 5 Shore A	DIN 53505
Abrasion at 5N	95 mm ³	DIN 53516
Resilience	75 %	DIN 53512
Standard roll length	10 m	
Colour	yellow	

Ref. No.	Dimensions mm	kg/m ²
549 0347	3 x 1 500	3,66
549 0385	5 x 1 500	5,75
549 0392	6 x 1 500	6,90
549 0402	6 x 2 000	6,90
549 0419	7 x 1 500	7,91
549 0426	7 x 2 000	7,91
549 0433	8 x 1 500	8,96
549 0440	8 x 2 000	8,96
549 0457	10 x 1 500	11,00
549 0464	10 x 2 000	11,00
549 0471	12 x 1 500	12,96
549 0488	12 x 2 000	12,96
549 0495	15 x 1 500	16,20
549 0505	15 x 2 000	16,20
549 0529	20 x 2 000	21,60
549 0536	25 x 2 000	26,50

REMALINE 35-EP 160/CN

Fabric backing

Ref. No.	Dimensions mm	kg/m ²
549 0608	6 x 1 500	7,08
549 0615	6 x 2 000	7,08
549 0701	7 x 1 500	8,40
549 0718	7 x 2 000	8,40
549 0622	8 x 1 500	8,96
549 0639	8 x 2 000	8,96
549 0646	10 x 1 500	11,40
549 0653	10 x 2 000	11,40
549 0660	12 x 1 500	13,44
549 0677	12 x 2 000	13,44
549 0684	15 x 1 500	16,50
549 0691	15 x 2 000	16,50

PROCESSING
RUBBER LINING MATERIAL

REMALINE 40

FEATURES	FIELDS OF APPLICATION
- Resistant to wear - High tensile strength - Excellent tear growth resistance - High elasticity - Good weathering resistance	- Lining for storage bins (Flexilo) - Lining for coal preparation - Lining against caking, abrasion and impact - For lagging driven pulleys

REMALINE 40/CN

Technical characteristics

Polymer	NR	DIN ISO 1629
Specific weight	1,05 g/cm³	DIN 53479
Hardness	50 ± 5 Shore A	DIN 53505
Abrasion at 5N	140 mm³	DIN 53516
Resilience	65 %	DIN 53512
Standard roll length	10 m	
Colour	black	

Ref. No.	Dimensions mm	kg/m²
549 0914	3 x 1 500	3,96
549 0938	5 x 1 500	6,25
549 0945	7 x 1 500	8,26
549 0952	7 x 2 000	8,26
549 0983	10 x 1 500	11,50
549 0990	10 x 2 000	11,50
549 1023	15 x 1 500	16,95
549 1030	15 x 2 000	16,95
549 1047	20 x 1 500	22,40
549 1054	20 x 2 000	22,40
549 1085	25 x 1 500	28,00
549 1092	25 x 2 000	28,00

REMALINE 40-EP 160/CN

Fabric backing

Ref. No.	Dimensions mm	kg/m²
549 1171	7 x 1 500	8,40
549 1188	7 x 2 000	8,40
549 1212	10 x 1 500	11,60
549 1229	10 x 2 000	11,60
549 1236	15 x 2 000	16,65
549 1243	20 x 2 000	22,20

PROCESSING
RUBBER LINING MATERIAL

REMALINE 40 OIL/CN

Oil and grease resistant

Technical characteristics

Polymer	NBR	DIN ISO 1629
Specific weight	1,11 g/cm³	DIN 53479
Hardness	47 ± 5 Shore A	DIN 53505
Abrasion	175 mm³	DIN 53516
Resilience	35 %	DIN 53512
Standard roll length	10 m	
Colour	black	

Ref.No.	Dimensions mm	kg/m²
549 1401	7 x 1 500	8,75
549 1425	10 x 1 500	12,00

REMALINE 40 OIL-EP 160/CN

Oil and grease resistant, fabric backing

Ref. No.	Dimensions mm	kg/m²
549 1322	7 x 1500	8,68
549 1353	10 x 1500	12,20

REMALINE 40 S/CN

Flame resistant and antistatic (FRAS)

Technical characteristics

Polymer	NR/BR	DIN ISO 1629
Specific weight	1,27 g/cm³	DIN 53479
Hardness	40 ± 5 Shore A	DIN 53505
Abrasion	180 mm³	DIN 53516
Resilience	55 %	DIN 53512
Standard roll length	10 m	
Anti-static	EN 20284 (DIN 22104)	
Flame resistant	EN 20340 (DIN 22103)	
Colour	black	

Ref. No.	Dimensions mm	kg/m²
549 1511	3 x 1 500	4,26
549 1535	5 x 1 500	6,90
549 1542	7 x 1 500	9,31
549 1559	7 x 2 000	9,31
549 1580	10 x 1 500	13,00
549 1597	10 x 2 000	13,00
549 1621	15 x 1 500	19,20
549 1638	15 x 2 000	19,20

PROCESSING
RUBBER LINING MATERIAL

REMALINE 40 HR/CN
Heat resistant

Technical characteristics		
Polymer	NR	DIN ISO 1629
Specific weight	0,99 g/cm³	DIN 53479
Hardness	40 ± 5 Shore A	DIN 53505
Abrasion	135 mm³	DIN 53516
Resilience	75 %	DIN 53512
Standard roll length	10 m	
Resistant to a permanent max. temperature of 100 °C (212 °F) and short peaks up to 120 °C (248 °F)		
Colour	black	
Ref. No.	Dimensions mm	kg/m²
549 2022	3 x 1 500	3,96
549 2046	5 x 1 500	6,25
549 2053	7 x 1 500	8,26
549 2060	7 x 2 000	8,26
549 2091	10 x 1 500	11,30
549 2101	10 x 2 000	11,30
549 2132	15 x 1 500	16,95
549 2149	15 x 2 000	16,95

REMALINE 40 HR-EP 160/CN
Heat resistant, fabric backing

Ref. No.	Dimensions mm	kg/m²
549 2235	5 x 1 500	6,25
549 2242	7 x 1 500	8,26
549 2259	7 x 2 000	8,26
549 2280	10 x 1 500	11,30
549 2297	10 x 2 000	11,30
549 2321	15 x 1 500	16,95
549 2338	15 x 2 000	16,95

REMALINE 40-WHITE, FOOD/CN
Food quality

Polymer	NR	DIN ISO 1629
Specific weight	1,10 g/cm³	DIN 53479
Hardness	45 ± 5 Shore A	DIN 53505
Abrasion	90 mm³	DIN 53516
Resilience	65 %	DIN 53512
Standard roll length	10 m	
Food contact	admissible according to Category 4 BGVV, 167.Notice, paragraph XXI	
Colour	white	
Ref. No.	Dimensions mm	kg/m²
549 2400	7 x 1 500	8,40
549 2424	10 x 1 500	11,80

PROCESSING

RUBBER LINING MATERIAL

REMALINE 50

FEATURES	FIELDS OF APPLICATION
- Resistant to wear, especially at wet abrasion	- Suitable for operating in wet conditions
- Excellent tear growth resistance	- Lining of tanks, chutes, slurry pipes, pulleys (protection against caking)
- High cut resistance	- Lagging for non-drive pulleys

REMALINE 50/CN

Polymer	NR	DIN ISO 1629
Specific weight	1,08 g/cm³	DIN 53479
Hardness	50 ± 5 Shore A	DIN 53505
Abrasion	130 mm³	DIN 53516
Resilience	65 %	DIN 53512
Standard roll length	10 m	
Colour	orange	

Ref. No.	Dimensions mm	kg/m²
549 2527	3 x 1 500	3,96
549 2541	5 x 1 500	6,25
549 2558	6 x 1 500	7,38
549 2565	6 x 2 000	7,38
549 2572	7 x 1 500	8,47
549 2589	7 x 2 000	8,47
549 2596	8 x 1 500	9,68
549 2606	8 x 2 000	9,68
549 2613	10 x 1 500	11,70
549 2620	10 x 2 000	11,70
549 2637	12 x 1 500	14,04
549 2644	12 x 2 000	14,04
549 2651	15 x 1 500	17,40
549 2668	15 x 2 000	17,40
549 2675	20 x 1 500	23,00
549 2682	20 x 2 000	23,00

PROCESSING
RUBBER LINING MATERIAL

REMALINE 60

FEATURES	FIELDS OF APPLICATION
- Resistant to dry abrasion and impact - Good weathering resistance	- Lining of vibratory feeders, chutes, storage bins, material transfer points, impact walls, filtering buckets - For lagging driven pulleys (medium to high tension belts)

REMALINE 60/CN

Technical characteristics		
Polymer	BR/IR/SBR	DIN ISO 1629
Specific weight	1,12 g/cm³	DIN 53479
Hardness	62 ± 5 Shore A	DIN 53505
Abrasion	90 mm³	DIN 53516
Resilience	42 %	DIN 53512
Standard roll length	10 m, 40 mm plus: 5 m rolls	
Colour	black	
Ref. No.	Dimensions mm	kg/m²
549 2819	3 x 1 500	4,05
549 2833	4 x 1 500	5,20
549 2857	5 x 1 500	6,30
549 2864	6 x 1 500	7,44
549 2871	6 x 2 000	7,44
549 3038	7 x 1 500	8,68
549 3045	7 x 2 000	8,68
549 2888	8 x 1 500	9,84
549 2895	8 x 2 000	9,84
549 2905	10 x 1 500	12,10
549 2912	10 x 2 000	12,10
549 2929	12 x 1 500	14,28
549 2936	12 x 2 000	14,28
549 2943	15 x 1 500	17,85
549 2950	15 x 2 000	17,85
549 2967	20 x 1 500	23,60
549 2974	20 x 2 000	23,60
549 2981	25 x 1 500	29,50
549 2998	25 x 2 000	29,50
549 3014	30 x 1 500	35,40
549 3021	30 x 2 000	35,40
549 3069	40 x 2 000	47,20
549 3083	50 x 2 000	59,00

REMALINE 60 EP 160/CN

Fabric backing

Ref. No.	Dimensions mm	kg/m²
549 3100	6 x 2 000	7,62
549 3117	7 x 1 500	8,89
549 3131	10 x 2 000	12,50

PROCESSING
RUBBER LINING MATERIAL

REMALINE 70

FEATURES	FIELDS OF APPLICATION
- Very high tensile strength	- Material transfer points, storage bins and chutes
- Top quality rubber with supreme resistance to wear	- Lining of heavy duty impact zones (truck bodies, impact walls etc.)
- Good weathering resistance	- For lagging drive pulleys (medium to high tension belts)
	- Cold refurbishing of conveyor belts

REMALINE 70/CN

Technical characteristics		
Polymer	NR/BR	DIN ISO 1629
Specific weight	1,10 g/cm³	DIN 53479
Hardness	60 ± 5 Shore A	DIN 53505
Abrasion	50 mm³	DIN 53516
Resilience	50 %	DIN 53512
Standard roll length	10 m, 40 mm plus:	5 m rolls
Colour	black	
Ref. No.	Dimensions mm	kg/m²
549 3210	3 x 1 500	4,14
549 3234	4 x 1 500	5,28
549 3258	5 x 1 500	6,30
549 3265	7 x 1 500	8,54
549 3272	7 x 2 000	8,54
549 3306	10 x 1 500	11,90
549 3313	10 x 2 000	11,90
549 3320	12 x 1 500	14,04
549 3337	12 x 2 000	14,04
549 3344	15 x 1 500	17,40
549 3351	15 x 2 000	17,40
549 3368	20 x 1 500	23,20
549 3375	20 x 2 000	23,20
549 3382	25 x 1 500	28,75
549 3399	25 x 2 000	28,75
549 3409	30 x 1 500	34,50
549 3416	30 x 2 000	34,50
549 3430	40 x 2 000	46,00
549 3454	50 x 2 000	57,50

REMALINE 70-EP 160/CN
Fabric backing

Ref. No.	Dimensions mm	kg/m²
549 3485	6 x 2 000	7,50
549 3502	10 x 2 000	12,10
549 3526	15 x 2 000	17,85
549 3533	20 x 2 000	23,60

PROCESSING

RUBBER LINING MATERIAL

REMALINE 70 OIL/CN

Oil and grease resistant

Technical characteristics

Polymer	NBR	DIN ISO 1629
Specific weight	1,16 g/cm ³	DIN 53479
Hardness	65 ± 5 Shore A	DIN 53505
Abrasion	125 mm ³	DIN 53516
Resilience	40 %	DIN 53512
Standard roll length	10 m	
Colour	black	

Ref. No.	Dimensions mm	kg/m ²
549 3588	5 x 2 000	6,50
549 3557	7 x 1 500	8,96
549 3595	7 x 2 000	8,96
549 3564	10 x 1 500	12,60
549 3571	10 x 2 000	12,60

REMALINE 70 OIL-EP 160/CN

Oil and grease resistant, fabric backing

Ref. No.	Dimensions mm	kg/m ²
549 3650	6 x 1 500	7,80
549 3681	10 x 1 500	12,40

REMALINE 70 V/CN

Self-extinguishing

Technical characteristics

Polymer	CR	DIN ISO 1629
Specific weight	1,42 g/cm ³	DIN 53479
Hardness	63 ± 5 Shore A	DIN 53505
Abrasion	145 mm ³	DIN 53516
Resilience:	23 %	DIN 53512
Standard roll length	10 m	
Anti-static	EN 20284 (DIN 22104)	
Self-extinguishing	LOBA-NW No. 18.43.21-89-33	
Colour	black	

Ref. No.	Dimensions mm	kg/m ²
549 3894	5 x 1 500	7,50
549 3870	7 x 1 500	10,36
549 3887	7 x 2 000	10,36
549 3904	8 x 1 500	11,84
549 3911	8 x 2 000	11,84
549 3928	10 x 1 500	14,80
549 3935	10 x 2 000	14,80
549 3942	12 x 1 500	17,76
549 3959	12 x 2 000	17,76
549 3966	15 x 1 500	22,20
549 3973	15 x 2 000	22,20
549 3980	20 x 1 500	29,60
549 3997	20 x 2 000	29,60

PROCESSING
RUBBER LINING MATERIAL

REMALINE 70 HR/CN
Heat resistant

Technical characteristics		
Polymer	IR/BR	DIN ISO 1629
Specific weight	1,09 g/cm³	DIN 53479
Hardness	60 ± 5 Shore A	DIN 53505
Abrasion	55 mm³	DIN 53516
Resilience	50 %	DIN 53512
Standard roll length	10 m	
Resistant to a permanent max. temperature of 100 °C (212 °F) and short peaks up to 120 °C (248 °F)		
Colour	black	
Ref. No.	Dimensions mm	kg/m²
549 3708	6 x 1 500	7,26
549 3746	10 x 1 500	12,00
549 3753	10 x 2 000	12,00

REMALINE 70 WHITE, FOOD/CN
Food quality

Technical characteristics		
Polymer	NR/BR	DIN ISO 1629
Specific weight	1,19 g/cm³	DIN 53479
Hardness	63 ± 5 Shore A	DIN 53505
Abrasion	160 mm³	DIN 53516
Resilience	55 %	DIN 53512
Standard roll length	10 m	
Food contact	admissible according to FDA regulation No. 21 §177.2600	
Colour	white	
Ref. No.	Dimensions mm	kg/m²
549 4051	6 x 1 500	8,26
549 4075	10 x 1 500	13,00

REMALINE 70 WHITE, OIL, FOOD/CN
Food quality, oil resistant

Technical characteristics		
Polymer	NBR	DIN ISO 1629
Specific weight	1,27 g/cm³	DIN 53479
Hardness	65 ± 5 Shore A	DIN 53505
Abrasion	170 mm³	DIN 53516
Resilience	25 %	DIN 53512
Standard roll length	10 m	
Food contact	admissible according to FDA regulation No. 21 §177.2600	
Colour	white	
Ref. No.	Dimensions mm	kg/m²
549 4082	6 x 1 500	8,16
549 4099	10 x 1 500	13,20

PROCESSING

RUBBER LINING MATERIAL

REMALINE 155 FDA WHITE, OIL, FOOD/CN

Food quality, oil resistant

Technical characteristics

Polymer	NBR	DIN ISO 1629
Specific weight	1,23 g/cm ³	DIN 53479
Hardness	57 ± 5 Shore A	DIN 53505
Abrasion	160 mm ³	DIN 53516
Resilience	27 %	DIN 53512
Standard roll length	10 m	
Food contact	admissible according to FDA regulation No. 21 §177.2600	
Colour	white	

Ref. No.	Dimensions mm	kg/m ²
549 0158	3 x 1 500	4,05
549 0165	5 x 1 500	6,50
549 0172	7 x 2 000	8,96
549 0189	10 x 2 000	12,70

REMALINE 90

FEATURES

- Hard and smooth surface
- Good weathering resistance
- Workable after warming up
- Smoothness increases during operation

FIELDS OF APPLICATION

- Lining of electro-magnetic vibratory feeders
- Against caking for non-abrasive materials to improve the flow

REMALINE 90/CN

Technical characteristics

Polymer	BR/NR	DIN ISO 1629
Specific weight	1,13 g/cm ³	DIN 53479
Hardness	90 ± 5 Shore A	DIN 53505
Abrasion	120 mm ³	DIN 53516
Resilience	30 %	DIN 53512
Colour	black	

Ref. No.	Dimensions mm	kg/m ²
549 4109	3 x 1 000 x 10 000	3,90
549 4130	6 x 2 000 x 10 000	7,68
549 4154	10 x 1 000 x 2 000	12,50
549 4178	15 x 1 000 x 2 000	18,75

PROCESSING

POLYURETHANE LINING MATERIAL

REMATHAN G 65

FEATURES	FIELDS OF APPLICATION
- High resistance to wear - Oil resistant - Resistant to hydrolysis - Resistant to microbes - High impact elasticity - High notch value - Temperature range between -30 °C (-22 °F) and +80 °C (+176 °F)	- Oil, grease and wear resistant linings - Against caking and noise - Chutes - Vibratory grinding machines

REMATHAN G 65

Technical characteristics		
Polymer	AU	DIN ISO 1629
Specific weight	1,22 g/cm³	DIN 53479
Hardness	65 ± 5 Shore A	DIN 53505
Abrasion	70 mm³	DIN 53516
Resilience	40 %	DIN 53512
Standard roll length	available in full meter length from 2 - 10 m	
Colour	green	

Dimensions mm	REMATHAN G 65 (without CN) Ref. No.	REMATHAN G 65/CN Ref. No.	REMATHAN G 65-EP 160/CN fabric backing Ref. No.
6 x 1 400	573 2081	573 2263	573 2562
8 x 1 400	573 2098	573 2270	573 2579
10 x 1 400	573 2108	573 2287	573 2586
12 x 1 400	573 4113	573 4292	573 4591
15 x 1 400	573 2115	573 2294	573 2593
20 x 1 400	573 2122	573 2304	573 2603
25 x 1 400	573 2139	573 2311	573 2610

PROCESSING

POLYURETHAN LINING MATERIAL

REMATHAN G 75

FEATURES	FIELDS OF APPLICATION
- High resistance to wear - Oil resistant - Resistant to hydrolysis - Resistant to microbes - High impact elasticity - High notch value - Temperature range between -30 °C (-22 °F) and +80 °C (+176 °F)	- Oil, grease and wear resistant linings - Against caking and noise - Chutes

REMATHAN G 75

Technical characteristics

Polymer	AU	DIN ISO 1629
Specific weight	1,22 g/cm³	DIN 53479
Hardness	75 ± 5 Shore A	DIN 53505
Abrasion	55 mm³	DIN 53516
Resilience	35 %	DIN 53512
Standard roll length:	available in full meter length from 2 - 10 m	
Colour	green	

Dimensions mm	REMATHAN G 75 (without CN) Ref. No.	REMATHAN G 75/CN Ref. No.	REMATHAN G 75-EP 160/CN fabric backing Ref. No.
6 x 1 400	573 2146	573 2328	573 2768
8 x 1 400	573 2153	573 2335	573 2775
10 x 1 400	573 2160	573 2342	573 2782
12 x 1 400	573 4175	573 4357	573 4797
15 x 1 400	573 2177	573 2359	573 2799
20 x 1 400	573 2184	573 2366	573 2809
25 x 1 400	573 2191	573 2373	573 2816

PROCESSING

POLYURETHANE LINING MATERIAL

REMATHAN G 90

FEATURES	FIELDS OF APPLICATION
- High resistance to wear - Oil resistant - Resistant to hydrolysis - Resistant to microbes - High impact elasticity - High notch value - Temperature range between -30 °C (-22 °F) and +80 °C (+176 °F)	- Oil, grease and wear resistant linings - Against caking and noise - Chutes - Concrete discharge chutes

REMATHAN G 90

Technical characteristics			
Polymer	AU	DIN ISO 1629	
Specific weight	1,23 g/cm³	DIN 53479	
Hardness	90 ± 5 Shore A	DIN 53505	
Abrasion	80 mm³	DIN 53516	
Resilience	31 %	DIN 53512	
Standard roll length:	available in full meter length		
	from 2 - 10 m		
Colour	green		
Dimensions mm	REMATHAN G 90 (without CN) Ref. No.	REMATHAN G 90/CN Ref. No.	REMATHAN G 90-EP 160/CN fabric backing Ref. No.
6 x 1400	573 2201	573 2380	573 2964
8 x 1400	573 2218	573 2397	573 2971
10 x 1400	573 2225	573 2407	573 2988
12 x 1400	573 4230	573 4412	573 4993
15 x 1400	573 2232	573 2414	573 2995
20 x 1400	573 2249	573 2421	573 3004
25 x 1400	573 2256	573 2438	573 3011

PROCESSING

LOW FRICTION LINING MATERIAL

REMAFLON

FEATURES

- Combination of Polytetrafluorethylene (PTFE = Teflon) and rubber
- Available length between 2 m and 30 m in 1 m steps
- The special CN bonding layer enables easy and quick bonding

FIELDS OF APPLICATION

- Improvement of flow of very fine and powdery, non abrasive materials
- Lining against caking of FGD gypsum
- Lining against bridging and obstruction

REMAFLON Standard

Extremely low friction coefficient ensures outstanding anti-adhesion properties

Food quality

Surface White, PTFE 1 mm

Base Rubber (black) with CN bonding layer, 2 mm

Ref. No.	Dimensions mm
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550 7003	3 x 1 200
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REMAFLON Super

Extremely low friction coefficient ensures outstanding anti-adhesion properties

Higher abrasion resistance than REMAFLON STANDARD (triple)

Surface PTFE black, 2 mm

Base Rubber (black) with CN bonding layer, 2 mm

Anti-static

Ref. No.	Dimensions mm
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550 7027	4 x 1 200
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REMALEN

FEATURES

- Combination of Polyethylene and rubber
- Surface: KHMW-PE brownish, 1 mm
- Base: Rubber, black with CN bonding layer, 2 mm
- The special CN bonding layer enables easy and quick bonding

FIELDS OF APPLICATION

- Prevention of flow problems of very fine and powdery, non abrasive materials
- Lining with REMALEN eliminates caking and increases the output

REMALEN

Ref. No.	Dimensions mm
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550 9881	3 x 1 500
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REMASLIDE PLATE

FEATURES

- Excellent anti-adhesion properties
- Combination of Polyethylene and rubber
- Surface: UHMW-PE green, 5 mm/10 mm
- Base: Rubber black with CN bonding layer, 3 mm
- The CN bonding layer enables easy and quick bonding

FIELDS OF APPLICATION

- Improvement of flow of fine and powdery non-abrasive materials

REMASLIDE PLATE

Ref. No.	Dimensions mm
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550 7065	8 x 1 000 x 1 900
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550 6963	13 x 1 000 x 1 900
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PROCESSING
CERAMIC LINING MATERIAL

REMALOX

FEATURES

- Ceramic tiles - 92% alumina oxide
- Excellent abrasion resistance
- Square, rectangular and hexangular ceramic tiles
- Highly wear resistant ceramic on REMA TIP TOP special rubber with CN bonding layer
- Easy application by bonding to substrate

FIELDS OF APPLICATION

- Lining against extreme wear through abrasion at high speeds
- Pipelines
- Vibratory feeders
- Cyclones
- Skips

REMALOX

Ref. No.	Overall Dimensions mm	Rubber Thickness mm	Ceramic Tiles Dimensions mm
539 9008	4 x 500 x 500	2,5	1,5 x 10 x 10
539 9015	8 x 500 x 500	4	4 x 20 x 20
539 9022	14 x 500 x 500	4	10 x 20 x 20
539 9039	40 x 500 x 600	15	25 x 100 x 150
539 9046	12 x 510 x 525	6	SW 32 x 6
539 9053	20 x 510 x 525	8	SW 32 x 12

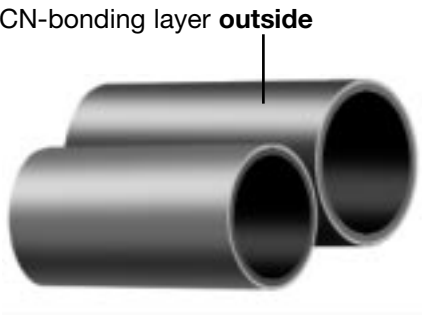
PROCESSING
PIPE LINING MATERIAL

REMAPIPE

FEATURES	FIELDS OF APPLICATION
- REMAPIPE in tube form is available with the CN – bonding layer on the outside - REMALINE available in 25, 35, 40, 50 and 70 - Minimum inner diameter: 150 mm - Maximum length: 12 m - Available thickness equivalent to Remaline 25, 35, 40, 50 and 70, but maximum 10 mm	- Pipe lining - wet abrasive conditions - Anti-caking and anti-wear non-pressure flexible hoses

REMAPIPE

Description
REMAPIPE 25
REMAPIPE 35
REMAPIPE 40
REMAPIPE 50
REMAPIPE 70
You will get the reference number on ordering the product



PROCESSING
SPECIAL RUBBER ELEMENTS

REMA COMPONENTS

FIELDS OF APPLICATION

- Protection against impact wear and abraision
- Reduction of caking
- Noise reduction

KG-BARS
REMA LINE 70

Ref. No.	Description	Height mm	Width mm	Length mm	Weight kg	TT- Fasteners
539 0014	KG-01	50	100	2 500	13	I
539 0021	KG-02	42	100	2 500	12	I
539 0038	KG-03	80	100	2 500	22,5	I
539 0045	KG-04	100	100	2 500	28	II
539 0052	KG-05	100	150	2 500	42	II
539 0069	KG-06	60	100	2 500	16	I
539 0076	KG-07	150	150	2 500	62	II
539 0083	KG-08	80	70	2 500	16	I
539 0090	KG-09	40	40	1 000	2,3	III
539 0100	WKG-01	36	100	2 500	9	I

KG-BARS V
REMA LINE 70 V

Ref. No.	Description	Height mm	Width mm	Length mm	Weight kg	TT- Fasteners
539 0210	KG-01 V	50	100	2 500	20	IV
539 0227	KG-02 V	42	100	2 500	16	IV
539 0234	KG-03 V	80	100	2 500	30	IV
539 0241	KG-04 V	100	100	2 500	36	V
539 0258	KG-05 V	100	150	2 500	54	V
539 0265	KG-06 V	60	100	2 500	23	IV
539 0272	KG-07 V	150	150	2 500	80	V
539 0203	KG-08 V	80	70	2 500	21	IV

ZP-BARS
REMA LINE 70

Ref. No.	Description	Height mm	Width mm	Length mm	Weight kg	TT- Fasteners
539 0148	ZP-100	100	130	2 500	29	II
539 0155	ZP-150	150	190	2 500	60	II

ZP-BARS V
REMA LINE 70 V

Ref. No.	Description	Height mm	Width mm	Length mm	Weight kg	TT- Fasteners
539 0296	ZP-100 V	100	130	2 500	37	V
539 0306	ZP-150 V	150	190	2 500	78	V



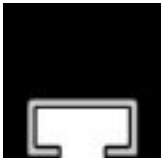
KG-01



KG-02
KG-03
KG-06
KG-08



KG-04
KG-05
KG-07



KG-09



WKG-01



ZP-100/ZP-150

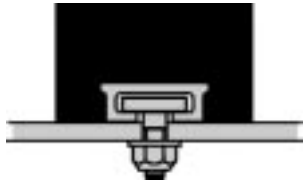
PROCESSING
SPECIAL RUBBER ELEMENTS

TT – Fastening Units for KG – and ZP Bars

- Consisting of bolts, washer and self-locking nut
- Recommendation: 4 TT Fasteners per meter

TT – Fastening Units No. 1

Ref. No.	Description	Torque
539 1006	TT - fastening unit 1, M 16 x 40 mm	90 Nm
539 1013	TT - fastening unit 1, M 16 x 60 mm	90 Nm
539 1020	TT - fastening unit 1, M 16 x 80 mm	90 Nm
539 1037	TT - fastening unit 1, M 16 x100 mm	90 Nm
539 1044	TT - fastening unit 1, M 16 x120 mm	90 Nm



TT – Fastening Units No. 2

Ref. No.	Description	Torque
539 1068	TT - fastening unit 2, M 20 x 60 mm	150 Nm
539 1075	TT - fastening unit 2, M 20 x 80 mm	150 Nm
539 1082	TT - fastening unit 2, M 20 x100 mm	150 Nm
539 1099	TT - fastening unit 2, M 20 x120 mm	150 Nm

TT – Fastening Units No. 3

Ref. No.	Description	Torque
539 1460	TT - fastening unit 3, M 10 x 30 mm	15 Nm
539 1477	TT - fastening unit 3, M 10 x 60 mm	15 Nm

TT – Fastening Units No. 4

Ref. No.	Description	Torque
539 3561	TT - fastening unit 4, M 16 x 40 mm	60 Nm
539 3468	TT - fastening unit 4, M 16 x 60 mm	60 Nm
539 3475	TT - fastening unit 4, M 16 x 80 mm	60 Nm

TT – Fastening Units No. 5

Ref. No.	Description	Torque
539 3578	TT - fastening unit 5, M 16 x 30 mm	60 Nm
539 3705	TT - fastening unit 5, M 16 x 60 mm	60 Nm
539 3712	TT - fastening unit 5, M 16 x 80 mm	60 Nm

Serrated profile plates ZP



ZP 15 A/35 A/55 A
REMALINE 70 anti-wear rubber
with ST-37 steel backing



ZP 15 B/35 B/55 B
REMALINE 70 with EP 160 fabric backing and
CN bonding layer

Serrated profile plates ZP

Ref. No.	Description	Height	Width	Length	Weight
		mm	mm	mm	kg
539 4278	ZP 15 A	15	500	2 520	40
539 4285	ZP 15 B	15	500	2 495	17
539 4292	ZP 35 A	35	500	2 520	59
539 4302	ZP 35 B	35	500	2 495	32
539 4319	ZP 55 A	55	500	2 486	72
539 4326	ZP 55 B	55	500	2 461	47

Serrated profile plates ZPL

Ref. No.	Description	Height	Width	Length	Weight	Number of Fasteners
		mm	mm	mm	kg	
539 5301	ZPL 40	40	1 400	2 420	105	10
539 5318	ZPL 60	60	1 400	2 420	162	12
539 5325	ZPL 80	80	1 400	2 420	208	14
539 5332	ZPL 100	100	1 400	2 420	242	16
539 5349	ZPL 120	120	1 400	2 420	300	20
539 2861	Fastener for ZPL: T-Screw, M 16 x 80					

Serrated profile plates ZPLP/ZPLPS
Application by bonding

Ref. No.	Description	Height	Width	Length	Weight
		mm	mm	mm	kg
539 5208	ZPLP-A	120	492	1 760	79
539 5215	ZPLP-B	120	492	2 520	114
539 5167	ZPLPS-A	120	250	1 760	34
539 5174	ZPLPS-B	120	250	2 520	48

PROCESSING
SPECIAL RUBBER ELEMENTS

Impact Plate PLF-022
REMALINE 70 anti-wear rubber with steel backing

Ref. No.	Description	Height mm	Width mm	Length mm	Weight kg
539 5260	PLF-022 (flat)	50	100	760	6,0

UVZ-Plates
REMALINE 70 anti-wear rubber with steel backing

Ref. No.	Description	Height mm	Width mm	Length mm	Weight kg
539 7282	UVZ	80	450	1 000	41
539 7323	UVZ	80	500	1 000	46
539 7361	UVZ	80	600	1 000	54
539 7402	UVZ	80	750	1 000	68
539 9242	UVZ	80	450	1 500	60
539 9259	UVZ	80	500	1 500	67
539 9266	UVZ	80	600	1 500	81
539 9273	UVZ	80	750	1 500	101
539 7440	UVZ	105	450	1 000	48
539 7488	UVZ	105	500	1 000	54
539 7529	UVZ	105	600	1 000	63
539 7567	UVZ	105	750	1 000	80
539 9280	UVZ	105	450	1 500	72
539 9297	UVZ	105	500	1 500	80
539 9307	UVZ	105	600	1 500	96
539 9314	UVZ	105	750	1 500	120
539 7608	UVZ	130	450	1 000	61
539 7646	UVZ	130	500	1 000	68
539 7684	UVZ	130	600	1 000	81
539 9228	UVZ	130	750	1 000	102
539 9321	UVZ	130	450	1 500	89
539 9338	UVZ	130	500	1 500	99
539 9345	UVZ	130	600	1 500	119
539 9352	UVZ	130	750	1 500	149



UVZ-Plates

PROCESSING
SPECIAL RUBBER ELEMENTS

HDL (Heavy Duty Lining)

FEATURES

- Highly wear resistant rubber with 5mm ST-37 steel backing
- High service life
- Noise reducing
- Reduced operating costs

FIELDS OF APPLICATION

- Heavy duty lining for primary processing (truck body, chutes)
- Wear protection against large size bulk material
- Lining for the highest demands

HDL-Plates

Ref. No. without hole	Ref. No. with hole	Height mm	Width mm	Length mm	Weight kg	Fastening pcs
539 6001	539 5404	60	450	1 500	67	8
539 6049	539 5411	80	450	1 500	81	8
539 6104	539 5428	100	450	1 500	96	8
539 6142	539 5435	120	450	1 500	111	8
539 6180	539 5569	150	450	1 500	133	8
539 6018	539 5442	60	500	1 500	74	8
539 6056	539 5459	80	500	1 500	91	8
539 6111	539 5466	100	500	1 500	107	8
539 6159	539 5473	120	500	1 500	124	8
539 6197	539 5576	150	500	1 500	148	8
539 6025	539 5480	60	600	1 500	90	8
539 6063	539 5497	80	600	1 500	110	8
539 6128	539 5507	100	600	1 500	130	8
539 6166	539 5514	120	600	1 500	157	8
539 6207	539 5583	150	600	1 500	179	8
539 6032	539 5521	60	750	1 500	113	10
539 6070	539 5538	80	750	1 500	138	10
539 6135	539 5545	100	750	1 500	162	10
539 6173	539 5552	120	750	1 500	187	10
539 6214	539 5590	150	750	1 500	224	10

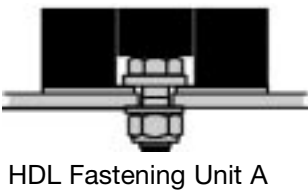
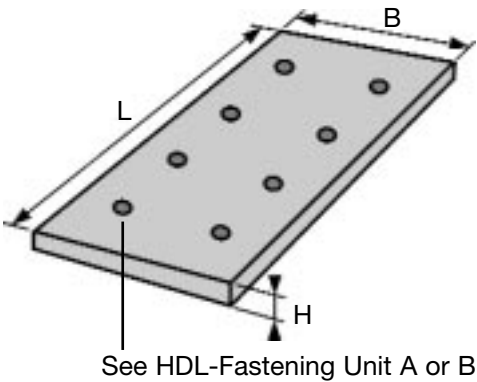
Minimum purchase order: 3 pieces or a multiple

HDL Fastening Unit A

Ref. No.	Description
539 2696	Hex. bolt M 20 x 80 mm
539 2775	U – washer, 44 mm diameter, DIN 7349
539 2768	U – washer, 21 mm diameter, DIN 125 ST
539 2816	Hex. nut M 20 DIN 985, self-locking
539 4412	Rubber rope, diameter 55 mm x 1000 mm long (rubber plugs to be cut locally)

HDL Fastening Unit B

Ref. No.	Description
539 2720	Stud bolt M 20 x 35 mm
539 2775	U – washer 44 mm diameter DIN 7349
539 2816	Hex. nut M 20 DIN 985, self locking
539 4412	Rubber rope, diameter 55 mm x 1000 mm long (rubber plugs to cut locally)
539 4405	Drill 433 K for HDL plates, diameter 50 mm



HDL Fastening Unit A



HDL Fastening Unit B

PROCESSING
SPECIAL RUBBER ELEMENTS

REMASTEEL
Rubber plates with metal backing

REMASTEEL 60, REMASTEEL 70

REMA- STEEL 60 Ref. No.	REMA- STEEL 70 Ref. No.	Complete Thickness mm	Metal Thickness mm	Width mm	Length mm	Weight kg
539 6609	539 6300	10	3	1 000	2 000	69
539 6616	539 6317	15	3	1 000	2 000	80
539 6623	539 6324	20	3	1 000	2 000	90
539 6630	539 6331	25	3	1 000	2 000	103
539 6647	539 6348	30	3	1 000	2 000	114
539 6654	539 6355	40	3	1 000	2 000	136
539 6661	539 6362	50	3	1 000	2 000	159
539 6678	539 6379	60	5	1 000	2 000	213
539 6685	539 6386	80	5	1 000	2 000	258
539 6692	539 6393	100	5	1 000	2 000	303

PROCESSING CORROSION PROTECTION LINING

CHEMOLINE 3

FEATURES

- Good chemical resistance against mineral acids, bases and aqueous phases
- Resistant to oil
- Good resistance to abrasion for mediums with a high content of solids
- Permanent operating temperature: max. + 85 °C (185 °F)

FIELDS OF APPLICATION

- Lining of pipelines, mixing tanks, storage tanks, road tankers, railway tank wagons and ship containers

CHEMOLINE 3/CN

Polymerbasis	Poly-Chloroprene-Rubber (CR)	
Specific weight	1,44 g/cm³	DIN 53479
Hardness	55 ± 5 Shore A	DIN 53505
Abrasion	≤ 200 mm³	DIN 53516
Resilience	≥ 25 %	DIN 53512
Standard roll length	10 m	
Colour	black	

Ref. No.	Description	Dimensions mm	kg/m²
528 7842	CHEMOLINE 3/CN	3 x 1 100 x 10 000	4,50
528 7859	CHEMOLINE 3/CN	4 x 1 100 x 10 000	6,00
528 7866	CHEMOLINE 3/CN	5 x 1 100 x 10 000	7,40
528 7873	CHEMOLINE 3/CN	6 x 1 100 x 10 000	8,88

CHEMOLINE 4

FEATURES

- Excellent diffusion resistance against gases like sulphur dioxide, nitric oxide and saturated steam (lining of flue gas desulphurizing plants FGD)
- Excellent chemical resistance against mineral acids, bases, aqueous phases and polar solvents
- Good weathering resistance
- Permanent operating temperature: max. +100 °C (212 °F)

FIELDS OF APPLICATION

- Lining of crystallizing condensers, flue gas desulphurizing plants, pickling tanks, pipelines, storage tanks, road tankers, railway tank wagons and ship containers

CHEMOLINE 4/CN

Polymerbasis	Bromobutyl-Rubber (BIIR)	
Specific weight	1,27 g/cm³	DIN 53479
Hardness	55 ± 5 Shore A	DIN 53505
Abrasion	≤ 320 mm³	DIN 53516
Resilience	≥ 6 %	DIN 53512
Standard roll length	10 m	
Colour	black	

Ref. No.	Description	Dimensions mm	kg/m²
528 7897	CHEMOLINE 4/CN	3 x 1 100 x 10 000	4,20
528 7907	CHEMOLINE 4/CN	4 x 1 100 x 10 000	5,52
528 7914	CHEMOLINE 4/CN	5 x 1 100 x 10 000	6,80
528 7921	CHEMOLINE 4/CN	6 x 1 100 x 10 000	8,04

PROCESSING

CORROSION PROTECTION LINING

CHEMOLINE 5

FEATURES

- Good diffusion resistance against gases like sulphur dioxide, nitric oxide and saturated steam (lining of flue gas desulphurizing plants FGD)
- Good chemical resistance against mineral acids, bases and aqueous phases
- Good weathering resistance
- Permanent operating temperature: max. +90 °C (194 °F)

FIELDS OF APPLICATION

- Lining of sea water desalination plants, flue gas desulphurizing plants, pickling tanks, mixing tanks, filter units, suspension tanks, ion exchanger and pipelines

CHEMOLINE 5/CN

Polymerbasis:	Bromobutyl-Chloroprene-Rubber (BIIR CR)	
Specific weight	1,26 g/cm ³	DIN 53479
Hardness	50 ± 5 Shore A	DIN 53505
Abrasion	≤ 225 mm ³	DIN 53516
Resilience	≥ 10 %	DIN 53512
Standard roll length	10 m	
Colour	black	

Ref. No.	Description	Dimensions mm	kg/m ²
528 7945	CHEMOLINE 5/CN	3 x 1 100 x 10 000	4,35
528 7952	CHEMOLINE 5/CN	4 x 1 100 x 10 000	5,68
528 7969	CHEMOLINE 5/CN	5 x 1 100 x 10 000	7,00
528 7976	CHEMOLINE 5/CN	6 x 1 100 x 10 000	8,28

CHEMOLINE 6

FEATURES

- Good chemical resistance against mineral acids, bases and oxidizing material
- Good resistance to oil
- Excellent weathering resistance
- Permanent operating temperature: max. +95 °C (203 °F)
- Good resistance to abrasion in contact with mediums with a high content of solids

FIELDS OF APPLICATION

- Lining of mixing tanks, filter units, storage tanks, pipelines and galvanic tubs

CHEMOLINE 6/CN

Polymerbasis:	Sulfochlorinated Polyethylene (CSM)	
Specific weight	1,42 g/cm ³	DIN 53479
Hardness	60 ± 5 Shore A	DIN 53505
Abrasion	≤ 150 mm ³	DIN 53516
Resilience	≥ 12 %	DIN 53512
Standard roll length	10 m	
Colour	black	

Ref. No.	Description	Dimensions mm	kg/m ²
528 7990	CHEMOLINE 6/CN	3 x 1 100 x 10 000	4,50
528 8009	CHEMOLINE 6/CN	4 x 1 100 x 10 000	6,00
528 8016	CHEMOLINE 6/CN	5 x 1 100 x 10 000	7,40
528 8023	CHEMOLINE 6/CN	6 x 1 100 x 10 000	8,70

PROCESSING

CORROSION PROTECTION LINING

CHEMOLINE 10

FEATURES

- Good diffusion resistance against gases like sulphur dioxide, nitric oxide and saturated steam (lining of flue gas desulphurizing plants FGD).
- Excellent chemical resistance against mineral acids, bases and aqueous phases.

FIELDS OF APPLICATION

- Lining of sea water desalination plants, flue gas desulphurizing plants, pickling tanks, pipelines, storage tanks, road tankers, railway tank wagons and ship containers.

CHEMOLINE 10

Polymerbasis:	Chlorbutyl-Chloroprene-Rubber (CIIR/CR)		
Specific weight	1,32 g/cm ³	DIN 53479	
Hardness	50 ± 5 Shore A	DIN 53505	
Resilience	≥ 8 %	DIN 53512	
Standard roll length	10 m		
Colour	black		
Ref. No.	Description	Dimensions mm	kg/m ²
528 3963	CHEMOLINE 10	2 x 1 100 x 10 000	2,79
528 3970	CHEMOLINE 10	3 x 1 100 x 10 000	4,18
528 4230	CHEMOLINE 10	4 x 1 100 x 10 000	5,58
528 4247	CHEMOLINE 10	5 x 1 100 x 10 000	6,88
528 4254	CHEMOLINE 10	6 x 1 100 x 10 000	8,09

FILLER PASTE FOR STEEL AND CONCRETE SURFACES

Ref. No.	Description	content
528 7055	CHEMOKITT-L (0,5 kg A + 0,5 kg B)	1 kg

REPAIR PASTE FOR HARD RUBBER LININGS

Ref. No.	Description	content
525 0563	CHEMONIT repair paste (0,5 kg A + 0,5 kg B)	1 kg

REPAIR PASTE FOR SOFT RUBBER LININGS

Ref. No.	Description	content
525 2908	REMA-Adhesive Primer R	0,5 kg
525 2853	REMA-Soft Rubber Paste Comp A, black	0,5 kg
525 2846	REMA-Soft Rubber Paste Comp A, black	5 kg
525 2877	REMA-Soft Rubber Paste Comp A, brown	0,5 kg
525 2860	REMA-Soft Rubber Paste Comp A, brown	5 kg
525 2891	REMA-Hardener Comp B	0,025 kg
525 2884	REMA-Hardener Comp B	0,25 kg

PROCESSING DUST INCAPSULATION SYSTEM

REMADUST

Dust sealing rubber with fabric texture

FEATURES

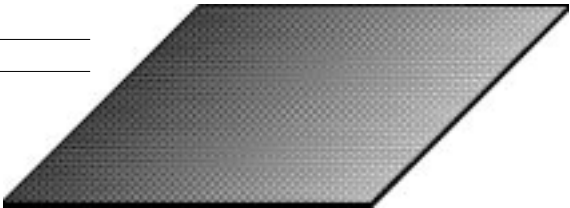
- High elasticity
- Excellent tear growth resistance
- Good weathering resistance
- Hardness: 35 +/- 5 Shore A
- Colour: black

FIELDS OF APPLICATION

- Prevention of dust problems in screening machines, belt conveyors and other constructions

REMADUST

Ref. No.	Description	Dimensions mm
549 4439	Dust sealing rubber	2 x 1 350 x 20 000



REMA TIP TOP RUBBER GRIP STRIPS

Inside diameter 14 mm (i.e. 10 mm round steel and 2 mm thick dust sealing rubber)
Outside diameter 31 mm (Rubber corner grip strips: 55mm radius to groove centre)

REMA TIP TOP rubber grip strips

Ref.No.	Description	Dimensions mm
549 4446	Rubber grips strip	Roll à 35 m
549 4453	Rubber corner grip strip 90°, groove inside	205 x 205
549 4460	Rubber corner grip strip 90°, groove outside	205 x 205
549 4477	Rubber corner grip strip 90°, groove bottom side	205 x 205



Rubber grip strip



Rubber corner grip strip 90°, groove inside



Rubber grip strip unit



Rubber corner grip strip 90°, groove outside



Rubber corner grip strip 90°, groove bottom side