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Cold Splicing & Repair Material

Our complete range of Cold Splicing & Repair Material products.

Cold Splicing & Repair Material

Cold Splicing & Repair
Material 4

Cleats & Side Walls 11



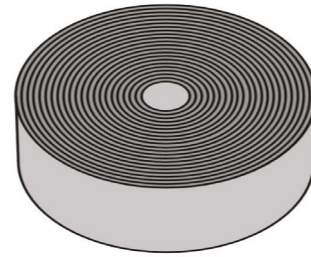
Cold splicing and repair products

Filler rubber

With CN bonding layer on both sides.

Specifications

Polymer basis	SBR	DIN ISO 1629
Specific weight	1.12 g/cm ³	DIN EN ISO 1183-1
Hardness	60 Shore A	DIN ISO 7619-1
Colour	Black	



Filler rubber

Ref. No.	Designation	Dimensions
528 5208	Filler rubber	0.5 x 500 x 10 000 mm
528 5198	Filler rubber	1.5 x 500 x 10 000 mm
528 5497	Filler rubber	3 x 500 x 10 000 mm

Filler rubber V

Self-extinguishing, antistatic and moderate oil resistance. With CN bonding layer on both sides. FRAS approved. Tested to AS4606-2012.

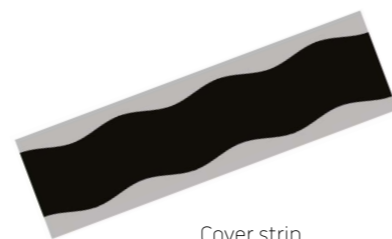
Ref. No.	Designation	Dimensions
528 5693	Filler rubber V	1.5 x 500 x 10 000 mm
528 5758	Filler rubber V	3 x 500 x 10 000 mm

Cover strip

For cold splices on carrying and pulley side.

Specifications

Polymer basis	SBR	DIN ISO 1629
Specific weight	1.14 g/cm ³	DIN EN ISO 1183-1
Hardness	64 Shore A	DIN ISO 7619-1
Colour	Black	



Cover strip

Ref. No.	Designation	Dimensions
532 7025	Cover strip	1.5 x 100 x 10 000 mm

Repair fabric EP 100

With CN bonding layer on both sides.

Ref. No.	Designation	Dimensions
522 0751	Repair fabric EP 100	1.8 x 500 x 10 000 mm



Repair fabric EP 100

Rubber sheeting

With CN bonding layer on one side for the repair of damaged belt covers.

Specifications

Polymer basis	BR/IR/SBR	DIN ISO 1629
Specific weight	1.13 g/cm ³	DIN EN ISO 1183-1
Hardness	60 Shore A	DIN ISO 7619-1
Colour	Black	

Ref. No.	Designation	Dimensions
522 0218	Rubber sheeting	1.5 x 500 x 10 000 mm
522 0225	Rubber sheeting	2 x 500 x 10 000 mm
522 0232	Rubber sheeting	3 x 500 x 10 000 mm
522 0249	Rubber sheeting	4 x 500 x 10 000 mm

COLD SPLICING AND REPAIR MATERIAL
Cold splicing and repair products

Rubber sheeting V

Self-extinguishing, antistatic and moderate oil resistance.
With CN bonding layer on one side for the repair of damaged belt covers.
FRAS approved. Tested to AS4606-2012.

Specifications

Polymer basis	CR	DIN ISO 1629
Specific weight	1.39 g/cm ³	DIN EN ISO 1183-1
Hardness	60 Shore A	DIN ISO 7619-1
Colour	Black	

Ref. No.	Designation	Dimensions
528 5693	Rubber sheeting V	1.5 x 500 x 10 000 mm
528 5758	Rubber sheeting V	3 x 500 x 10 000 mm

COLD SPLICING AND REPAIR MATERIAL
Cold splicing and repair products

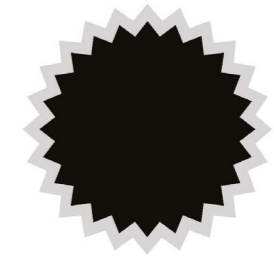
Round patches

For the repair of small damaged areas in belt covers.

Specifications

Polymer basis	SBR	DIN ISO 1629
Specific weight	1.14 g/cm ³	DIN EN ISO 1183-1
Hardness	64 Shore A	DIN ISO 7619-1
Colour	Black	

Ref. No.	Designation	Dimensions	Qty
530 7052	Round patch, Size 0	∅ 50 x 2 mm	10
530 7083	Round patch, Size 1	∅ 80 x 2.5 mm	10
530 7124	Round patch, Size 3	∅ 120 x 3.3 mm	10

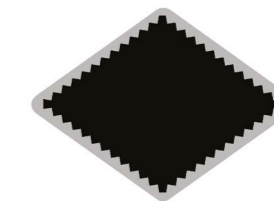


Round patch

Rhomboid patches

For the repair of large damaged areas in belt covers.

Ref. No.	Designation	Dimensions	Qty
530 7519	Rhomboid patch, Size 1	2.4 x 130 x 160 mm	5
530 7526	Rhomboid patch, Size 2	2.4 x 200 x 260 mm	5
530 7533	Rhomboid patch, Size 3	2.4 x 270 x 360 mm	5



Rhomboid patch

Rhomboid patches EP 160, fabric reinforced

For the repair of perforations and ply damage.

Ref. No.	Designation	Dimensions	Qty
530 5511	Rhomboid patch EP 160, Size 1	3.8 x 130 x 160 mm	5
530 5528	Rhomboid patch EP 160, Size 2	3.8 x 200 x 260 mm	5
530 5535	Rhomboid patch EP 160, Size 3	3.8 x 270 x 360 mm	5

COLD SPLICING AND REPAIR MATERIAL
Cold splicing and repair products

Rectangular patches

For the repair of damaged belt covers.

Ref. No.	Designation	Dimensions	Qty
531 7066	Rectangular patch	1.5 x 50 x 1 100 mm	30
531 7107	Rectangular patch	1.8 x 100 x 240 mm	10
531 7190	Rectangular patch	1.8 x 100 x 1 100 mm	10
531 7293	Rectangular patch	2.8 x 150 x 1 100 mm	10
531 7334	Rectangular patch	2.8 x 220 x 320 mm	10
531 7396	Rectangular patch	2.8 x 220 x 1 100 mm	10
531 7451	Rectangular patch	3.0 x 300 x 500 mm	10
531 7499	Rectangular patch	3.0 x 300 x 1 100 mm	10
531 7547	Rectangular patch	3.0 x 400 x 1 100 mm	10



Rectangular patch

Rectangular patches EP 160, fabric reinforced

For the repair of perforations and ply damage.

Ref. No.	Designation	Dimensions	Qty
531 5109	Rectangular patch EP 160	3.2 x 100 x 240 mm	10
531 5295	Rectangular patch EP 160	4.2 x 150 x 1 100 mm	10
531 5336	Rectangular patch EP 160	4.2 x 220 x 320 mm	10
531 5398	Rectangular patch EP 160	4.2 x 220 x 1 100 mm	10
531 5491	Rectangular patch EP 160	4.4 x 300 x 1 100 mm	10
531 5549	Rectangular patch EP 160	4.4 x 400 x 1 100 mm	10



Rectangular patch EP 160

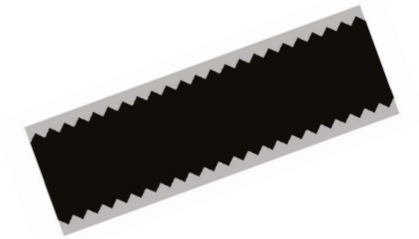
COLD SPLICING AND REPAIR MATERIAL
Cold splicing and repair products

Repair strip

For the repair of longitudinal belt cover damage.

Specifications

Polymer basis	SBR	DIN ISO 1629
Specific weight	1.14 g/cm	DIN EN ISO 1183-1
Hardness	64 Shore A	DIN ISO 7619-1
Colour	Black	



Repair strip

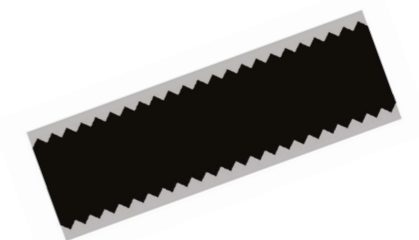
Art.-Nr.	Bezeichnung	Abmessung
531 7601	Repair strip	1.7 x 50 x 10 000 mm
531 7728	Repair strip	2.2 x 70 x 10 000 mm
531 7735	Repair strip	2.2 x 100 x 10 000 mm
531 7742	Repair strip	3.2 x 150 x 10 000 mm
531 7754	Repair strip	3.2 x 220 x 10 000 mm
531 7610	Repair strip	3.4 x 300 x 10 000 mm
531 7611	Repair strip	3.4 x 400 x 10 000 mm

Repair strip V

Self-extinguishing, antistatic and moderate oil resistance.
For the repair of longitudinal belt cover damage.
FRAS approved. Tested to AS4606-2012.

Specifications

Polymer basis	CR	DIN ISO 1629
Specific weight	1.39 g/cm ³	DIN EN ISO 1183-1
Hardness	60 Shore A	DIN ISO 7619-1
Colour	Black	



Repair strip V

Ref. No.	Designation	Dimensions
531 8734	Repair strip V	2.2 x 100 x 10 000 mm
531 8742	Repair strip V	3.2 x 150 x 10 000 mm
531 8759	Repair strip V	3.2 x 220 x 10 000 mm

COLD SPLICING AND REPAIR MATERIAL

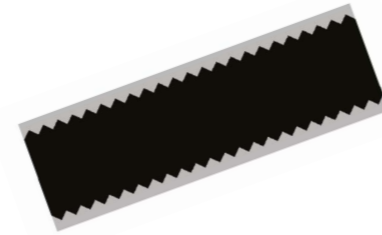
Cold splicing and repair products

Repair strip EP 160, fabric reinforced

For the repair of longitudinal tears in fabric ply and steelcord belts.

Specifications

Polymer basis	SBR	DIN ISO 1629
Specific weight	1.14 g/cm ³	DIN EN ISO 1183-1
Hardness	64 Shore A	DIN ISO 7619-1
Colour	Black	



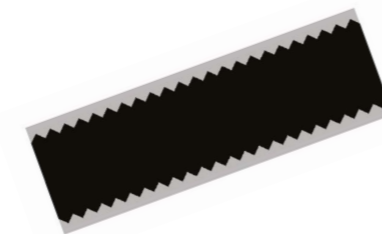
Repair strip EP 160

Ref. No.	Designation	Dimensions
531 5737	Repair strip EP 160	3.6 x 100 x 10 000 mm
531 5744	Repair strip EP 160	4.6 x 150 x 10 000 mm
531 5751	Repair strip EP 160	4.6 x 220 x 10 000 mm
531 7620	Repair strip EP 160	4.8 x 300 x 10 000 mm
531 7621	Repair strip EP 160	4.8 x 400 x 10 000 mm

Repair strip EP 160 V, fabric reinforced

Self-extinguishing, antistatic and moderate oil resistance.
For the repair of longitudinal tears in fabric ply and steelcord belts.
FRAS approved. Tested to AS4606-2012.

Ref. No.	Designation	Dimensions
531 6751	Repair strip EP 160 V	4 x 220 x 10 000 mm
531 6737	Repair strip EP 160 V	3 x 100 x 10 000 mm



Repair strip EP 160 V

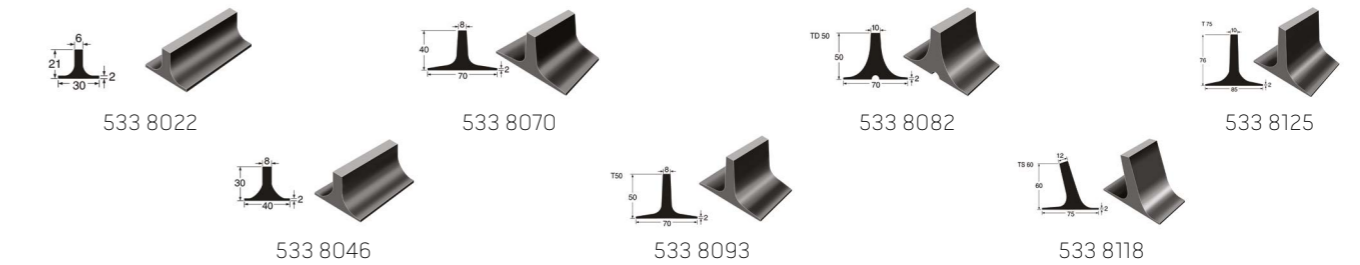
CLEATS AND SIDEWALLS

REMAWELL

Rubber cleats and corrugated edges

REMACLEAT – Rubber cleats

CN bonding layer provides fast and good adhesion.



Specifications

Polymer basis	SBR	DIN ISO 1629
Specific weight	1.14 g/cm ³	DIN EN ISO 1183-1
Hardness	64 Shore A	DIN ISO 7619-1
Colour	Black	

Ref. No.	Designation	Height	Dimensions
533 8022	REMACLEAT T 20/CN	20 mm	base: 30 x 2 000 mm
533 8046	REMACLEAT T 30/CN	30 mm	base: 40 x 2 000 mm
533 8070	REMACLEAT T 40/CN	40 mm	base: 70 x 2 000 mm
533 8093	REMACLEAT T 50/CN	50 mm	base: 70 x 2 000 mm
533 8082	REMACLEAT TD 50/CN	50 mm	base: 70 x 2 000 mm
533 8118	REMACLEAT TS 60/CN	60 mm	base: 75 x 2 000 mm
533 8125	REMACLEAT T 75/CN	75 mm	base: 85 x 2 000 mm

Corrugated rubber edge

Available in lengths up to 50 m. Buffing required before applying adhesive.

Ref. No.	Designation	Dimensions	Height
574 2290	Corrugated rubber edge WK40	Base width: 30 mm	40 mm
574 2291	Corrugated rubber edge WK60	Base width: 50 mm	60 mm
574 2292	Corrugated rubber edge WK80	Base width: 50 mm	80 mm
574 2293	Corrugated rubber edge WK100	Base width: 50 mm	100 mm
574 2294	Corrugated rubber edge WK120	Base width: 50 mm	120 mm



Corrugated rubber edge

LEGAL NOTICE

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Operating and working instructions, product information and general instructions on the vulcanization properties of natural and synthetic rubber should be followed carefully. The mechanical and physical values presented for our products only apply to the material listed (without bonding layer and without fabric) based on the accompanying inspections for approval; these represent statistical product data, but not guaranteed product properties. Detailed technical data sheets for each single product are available upon request. The weight indications (kg/m², kg/m, etc.) solely represent statistical values and are not necessarily identical to the actual weights. The weights indicated are merely guidelines for the handling, transport and application of our products. The dimension tolerances are based on part 5 of DIN 7715, classification P3 (admissible dimension tolerances for sheets) and DIN ISO 3302-1, classification M4 (molded parts made of soft-rubber). Other tolerances of specific products for special applications are subject to a mutual agreement and must be stipulated in a special contract. Products containing hazardous substances are labeled in accordance with the regulations (EG) No. 1907/2006 for the


classification, packaging and labeling of hazardous materials and preparations.

In order to preserve product properties, the storage conditions indicated in DIN 7716 should be followed (including storing the product in the original package and in an area that is dry, cool and dark).

Products printed in bold are normally available from stock.

Talk to our team today

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