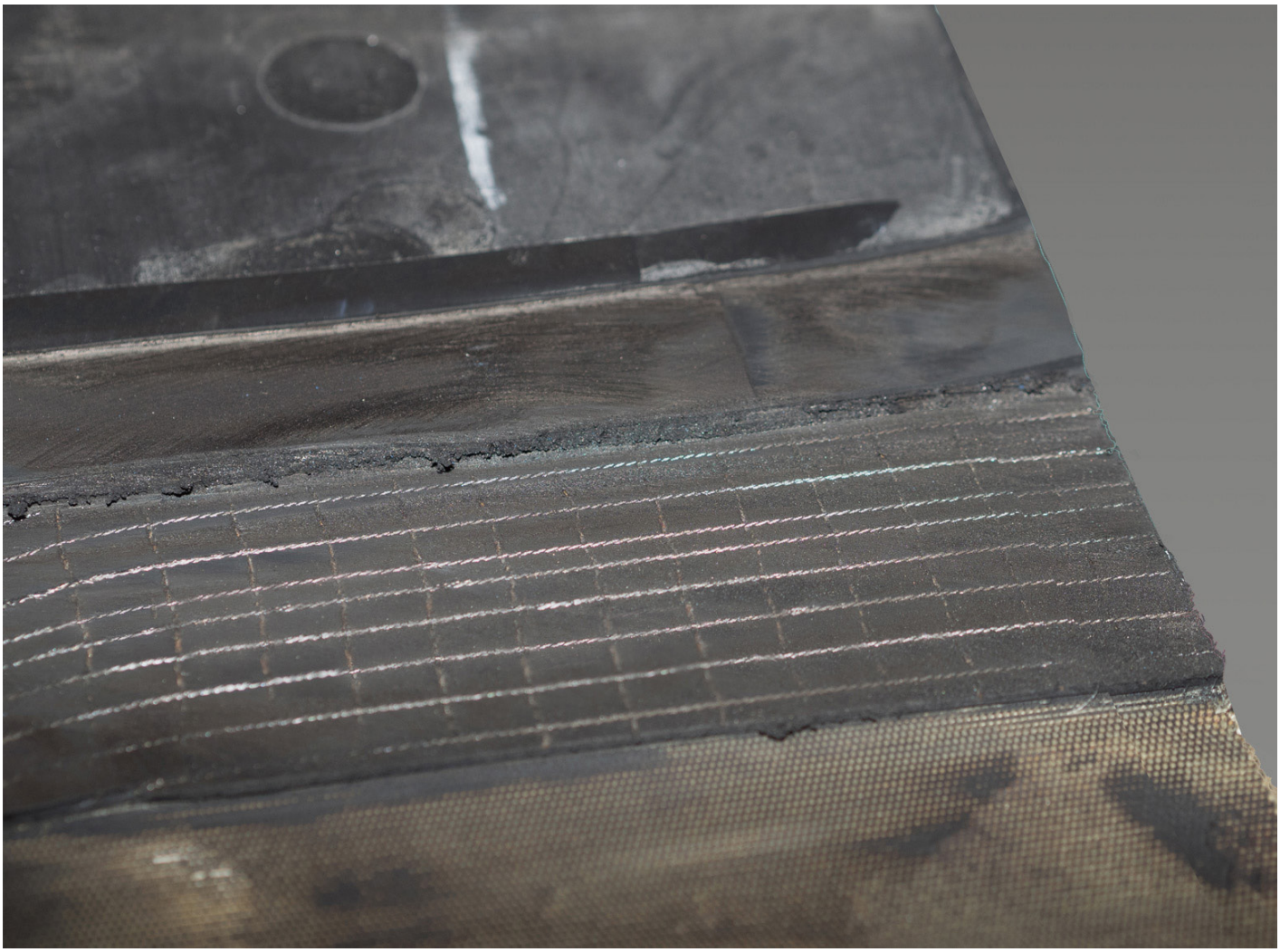
FÖRDERGURTE
RIP-STOP

Fördergurte mit Stahlquerarmierung „RIP-STOP“ mit Gummidecke nach DIN W = höchste Abriebfestigkeit.

Die Stahlquerarmierung schützt die Gurtkarkasse vor dem Eindringen des Fördergutes und verhindert das Entstehen von Längsrissen.

Diese Gurte werden häufig bei mobilen Brechern, in Recyclinganlagen und Steinbrüchen verwendet – überall dort, wo scharfkantiges oder spitzes Material (Eisenteile) herkömmliche Fördergurte schnell zerstört.

Bei uns sind RIP-STOP Gurte in den Ausführungen CP 500/3/5+3, 8+3 und 10+3, in Breiten von 650 – 1800 mm kurzfristig verfügbar.



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TECHNICAL DATA

Date: 05-09-2016	Technical Data of Rubber Conveyor Belt Breaker	Number: 15132113
1. Belt type: EP500/3+1S 5+3 (5mm + 3mm) DIN W (22102)		

2. Belt dimensions		Unit	value
* length		m	As per required
* width		mm	As per required
* overall thickness		mm	13.2 ±0.5
* thickness of top cover		mm	5±0.3
* thickness of bottom cover		mm	3±0.3
* weight		kg/m^2	± 18.5
* number of plies		-	3
* type of plies		-	EP165
* cover surface: top / bottom		-	Smooth / Smoot

3. Belt properties	Unit	value
* min. breaking strength - warp	N/mm	500
* min.breaking strength- weft	N/mm	300
* min. elongation at break - warp	%	10
* max. working elongation	%	1.5
Min. adhesion top cover / ply: Min. strength: ply / ply: Min. minimum bottom cover/ ply:	N/mm N/mm N/mm	4.5 5.0 4.5

4. Cover properties		Unit	value
* tensile strength	min.	⩽MPa	18
* elongation at break	min.	⩾%	350
* Shore hardness		Shore A	65±5
* density		kg/m^3 . 10^{-3}	1.20
* abrasion resistance	max.	⩽mm^3	90

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TECHNICAL DATA

Date: 05-09-2016	Technical Data of Rubber Conveyor Belt Breaker	Number: 15132120
1. Belt type:	EP500/3+1S 8+3 (8mm + 3mm) DIN W (22102)	

2. Belt dimensions		Unit	value
*	length	m	As per required
*	width	mm	As per required
*	overall thickness	mm	16.2 ±0.5
*	thickness of top cover	mm	8±0.3
*	thickness of bottom cover	mm	3±0.3
*	weight	kg/m^2	± 22.5
*	number of plies	-	3
*	type of plies	-	EP165
*	cover surface: top / bottom	-	Smooth / Smooth

3. Belt properties	Unit	value
* min. breaking strength - warp	N/mm	500
* min.breaking strength- weft	N/mm	300
* min. elongation at break - warp	%	10
* max. working elongation	%	1.5
Min. adhesion top cover / ply: Min. strength: ply / ply: Min. minimum bottom cover/ ply:	N/mm N/mm N/mm	4.5 5.0 4.5

4. Cover properties		Unit	value
*	tensile strength min.	⩽MPa	18
*	elongation at break min.	⩾%	350
*	Shore hardness	Shore A	65±5
*	density	kg/m^3 . 10^{-3}	1.20
*	abrasion resistance max.	$\leqslant mm^3$	90

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TECHNICAL DATA

Date: 05-09-2017	Technical Data of Rubber Conveyor Belt Breaker	Number: 15133300
1. Belt type: EP500/3+1S(SB) 10+3(10mm+3mm)DIN W (22102)SPECIAL COMPOUND		

2. Belt dimensions		Unit	value
* length		m	As per required
* width		mm	As per required
* overall thickness		mm	18.2 ±0.5
* thickness of top cover		mm	10±0.3
* thickness of bottom cover		mm	3±0.3
* weight		kg/m^2	± 25
* number of plies		-	3
* type of plies		-	EP165
* cover surface: top / bottom		-	Smooth / Smoot

3. Belt properties	Unit	value
* min. breaking strength - warp	N/mm	500
* min.breaking strength- weft	N/mm	300
* min. elongation at break - warp	%	10
* max. working elongation	%	1.5
Min. adhesion top cover / ply: Min. strength: ply / ply: Min. minimum bottom cover/ ply:	N/mm N/mm N/mm	4.5 5.0 4.5

4. Cover properties		Unit	value
* tensile strength	min.	⩽MPa	20
* elongation at break	min.	⩾%	400
* Shore hardness		Shore A	65±5
* density		kg/m^3 . 10^{-3}	1.20
* abrasion resistance	max.	⩽mm^3	70