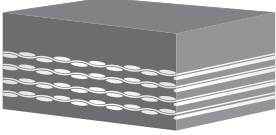
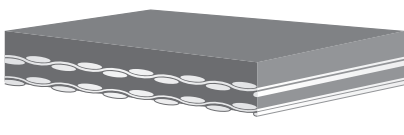
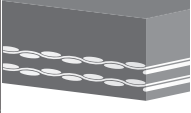
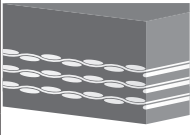
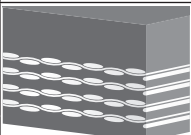


# Technical information

## Conveyor belts troughable

		 		Tolerances acc. DIN 22102														
Support	Type	Cover	Image	Material	Strength [N/mm]	Thickness [mm]	Weight [kg/m <sup>2</sup> ]	Abrasion [mm]	Thickness of top cover [mm]	Thickness of bottom cover [mm]	min. pulley-diameter-Ø [mm]	Special grade*						
												Oil- and grease resistant	Heat resistant	Flame retardant	Dirt repellent	Foodstuff resistant	High abrasion resistant	
Roller bed	EP 200/2	2:1		rubber	200	5.2	6	120	2	1	150	•						
	EP 250/2	3:1			250	5.9	7	120	3	1	180	•	•				•	
	EP 400/3	3:1			400	7	8.5	115	3	1	215	•	•					
		4:2			400	9	10.8	115	4	2	250	•	•	•	•	•		
		6:2			400	11	13.2	115	6	2	350	•	•		•			
	EP 500/4	5:2			500	9	10.8	115	5	2	400	•	•		•			
		6:2			500	12	14.5	115	6	2	450	•	•		•			

Further types on request.

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\* Upon ordering special grade(s) please state type class including a reference as to the special grade. The overall thickness of the belt may vary slightly to the standard data provided.

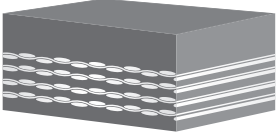
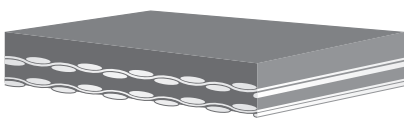
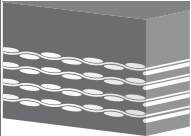
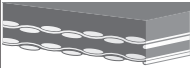
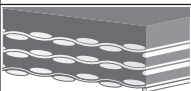
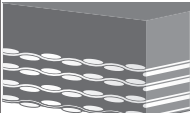
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# Technical information

## Conveyor belts troughable

						Tolerances acc. DIN 22102											
Support	Type	Cover	Image	Material	Strength [N/mm]	Thickness [mm]	Weight [kg/m <sup>2</sup> ]	Abrasion [mm]	Thickness of top cover [mm]	Thickness of bottom cover [mm]	min. pulley-diameter-Ø [mm]	Special grade*					
												Oil- and grease resistant	Heat resistant	Flame retardant	Dirt repellent	Foodstuff resistant	High abrasion resistant
Roller bed	EP 630/4	4:2		rubber	630	11.5	13.8	115	4	2	400	•	•	•			
		6:2				12.5	15	115	6	2	450	•	•				
		8:3				16.0	19.2	115	8	3	500	•	•				
		10:3				18.0	21.6	115	10	3	630	•	•				
Slider bed	EP 250/2	2:0		rubber	250	5.5	6.6	115	2	0	180	•					
	EP 400/3	2:0			400	7.0	8.4	115	2	0	250	•					
	EP 500/4	2:0			500	10.0	12	115	2	0	350	•					

Further types on request.

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\* Upon ordering special grade(s) please state type class including a reference as to the special grade. The overall thickness of the belt may vary slightly to the standard data provided.

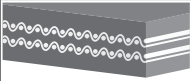
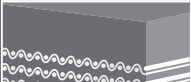

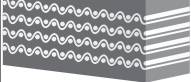
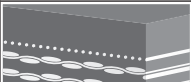

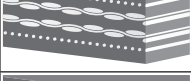
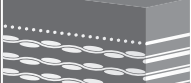

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# Technical information

## Conveyor belts cross rigidit

Support											Tolerances acc. DIN 22102								
Type	Cover	Image	Material	Strength [N/mm]	Thickness [mm]	Weight [kg/m <sup>2</sup> ]	Abrasion [mm]	Thickness of top cover [mm]	Thickness of bottom cover [mm]	min. pulley-diameter-Ø [mm]	Special grade*								
											Oil- and grease resistant	Heat resistant	Flame retardant	Dirt repellent	Foodstuff resistant	High abrasion resistant			
Roller bed	XCN 250/2	2:2		rubber	250	7.2	8	130	2	2	315								
	XCN 400/3	3.5:1.5			400	11.0	12.5	130	3.5	1.5	400								
	XCN 500/4	4:2			500	12.0	13.5	130	4	2	500								
	XCN 400/2+2	6:2.5			400	16.0	18.5	130	8	4	500								
	XCN 400/2+2	6:2.5			400	16.0	18.2	60**	8	4	500								•
	XCN 500/3+2	4.5:1.54			500	13.0	14.8	130	6	3.5	630								
	XCN 630/4+2	6:2			630	15.5	18.5	130	7	4	800								
Slider bed	XCN 250/2	2:0		rubber	250	5.5	6	130	2	0	315	•							
	XCN 400/3	3:0			400	7.8	9	130	3	0	400	•							

Further types on request.

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\* Upon ordering special grade(s) please state type class including a reference as to the special grade. The overall thickness of the belt may vary slightly to the standard data provided.  
 \*\* Special grade with good abrasion: cover finish only. Bottom finish remains standard. Specific properties of cover change with these qualities.

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