Technical datasheet

ZipGuide NR C37 natural + VG 17x11 PVC Green



Article code: ZLGR000005

General information							
Product group	ZipLink	ZipLink					
Industry segment	Building materials; Br	Building materials; Bricks & tiles; Wood; Paper & print					
Main product feature	High grip	High grip					
Application	General conveying	General conveying					
Belt construction							
Tension layer		Ziplink fabric, stable					
Number of plies		1	1				
Top side	material	NR	NR				
	finish	profile, C3	profile, C37 Supergrip profile				
	color	natural	natural				
Bottom side	material	PVC	PVC				
	finish	ROPE, RO	ROPE, ROPE17X11GREEN				
	color	green	green				
Characteristics							
Antistatic (AS)	no						
Technical data							
Hardness	ISO 868	top side		DA Shore			
Force at 1% elongation	ISO 21181			10 N/mm		lbs/in.	
Thickness	AB method KV.002			'.3 mm	0.68		
		top cover		.3 mm	0.21	in.	
Weight	AB method KV.004			64 kg/m²		lbs/ft ²	
Operating temperature	continuous	from / to	-40 / 1	21 °C	-40 / 249.8	°F	
Minimum pulley diameter	flexing			90 mm	3.54	in.	
	backflexing		1	80 mm	7.09	in.	
Manufacturing width	standard			17 mm	0.67	in.	
	maximum			17 mm	0.67	in.	

Fabrication

Ziplink belts can be endlessed, very easy and quick splicing without presses, fasteners or glues. Refer to the technical information for more information about splicing of Ziplink belts.

Additional information

This sheet contains typical values, which apply to a temperature of approx. 20 °C (68 °F), unless otherwise stated, individual data may differ. We recommend to keep the belt tension to a practical working minimum to maximize the service life of the belt and machine parts. Always protect belts from sunlight/UV-radiation, avoid temperatures below 10°C and above 40°C, dust and dirt. Store belts in a cool and dry place and if possible in their original packaging.

For details consult 'Storage and handling instructions' or contact our specialist.

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