

code NA-1062				TYPE 2M12 0-G-0 R				
COMPOSITI	ON							
Material	Polyester (PET)						
n Thickness	mm	in.						
Surface pattern Colour Coefficient of friction	Fabric							
	Grey							
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Material Plies no.	Polyester (PET	)						
	2							
Weft type	Rigid							
Material	Polyester (PET	-)						
Thickness	mm in.							
Thickness Surface pattern	Fabric							
Colour	Grey							
TECHNICAL	SPECIFICATIO	NS				FEATURES		
Total thickness		2.00 mm	0.08	in.		Humidity influence	no	
Weight		2.10 kg/m ²	0.43	lbs./sq.ft		Suitable to metal detector	no	
Elongation at 19	%	10 N/mm		lbs./in.		Permanent antistatic dynamically (UNI EN ISO 21179)	yes	
Max. admissible		20 N/mm	114.2			Static conductivity (UNI EN ISO 284)	no	
•		-10 °C	114.2			Conveying on skid bed	ye	
Temperature resistance ⁽¹⁾	min. max.	10 ℃ 100 ℃	212			Conveying on rollers	yes	
⁽¹⁾ use of the belt with limit values may reduce its life						Conveying on skid bed on top and return	yes	
Minimum roller diameter ⁽²⁾				Troughed conveying	no			
Knife edge		no				Swan neck conveying	yes	
Bending rolle		50 mm	2.0			Inclined conveying Accumulators belts	no	
<ul> <li>Counter-bend</li> <li>⁽²⁾ The above menti</li> </ul>	ling roller ioned values depend	70 mm	2.8		bd	Curved conveyor	yes no	
	iction on driving				50	Chemical resistances link	7	
Raw steel she	5	.20 [-]					,	
Laminated pla		.25 [-]				COMPLIANCES		
Steel roller 0.20 [-]				REACH EC 1907/2006 Regulation and Amendments				
Rubberized ro	oller 0	.30 [-]						
Max. productior	n width	1800 mm	71	in.				
SUITABLE F	OR							
Rubber conveyi	ing in the tyre pr	oduction proces	S					
Conveying of pl	lastic materials							
						NOTES		
Issue: 24-09-2009						Last Update: 01-03-2019		
						INO product as tested in a laboratory environment at a temperatu s of industrial use and it does not guarantee the product to be su se of the CHIORINO product. CHIORINO cannot be held responsib e made without prior notice.		



