

со	DE N	A-135						тү	PE	N8		
С	OMPOSITIC	DN										
	Material	Fabric wit	h poly	urethane	(TPU) in	npreg	gnation					
Conveying surface	Thickness	r	nm		in.							
	Surface pattern	Fabric										
	Colour	Green										
	Coefficient	LF										
	of friction											
Textile carcass	Material	Polyamide (PA)										
	Plies no.	3 Flexible										
	Weft type											
Driving surface	Material	Fabric with polyurethane (TPU) impregnation					gnation					
	Thickness	r	nm		in.							
	Surface pattern	Fabric										
	Colour	Green										
Т	ECHNICAL	SPECIFIC		IS						FEATURES		
Tota	l thickness			1.00 mr	m (	0.04	in.		Hur	nidity influence	yes	
Weig	ıht			0.90 kg			lbs./sq.ft			table to metal detector	no	
	gation at 1%	<u></u>		3 N/r			lbs./in.		Per	manent antistatic dynamically (UNI EN ISO 21179)	yes	
	admissible			6 N/r			lbs./in.		Sta	tic conductivity (UNI EN ISO 284)	no	
				-20 °C			•F		Cor	iveying on skid bed	yes	
resis	Femperature min. -20 °C -4   resistance (1) max. 100 °C 212					veying on rollers	yes					
<sup>(1)</sup> use of the belt with limit values may reduce its life										nveying on skid bed on top and return	yes	
Minimum roller diameter <sup>(2)</sup>									Troughed conveying			
■ Kr	nife edge			no						an neck conveying	no	
	Bending roller 15 mm 0.6 in.						lined conveying umulators belts	no yes				
	Counter-bending roller 15 mm 0.6 in. <sup>(2)</sup> The above mentioned values depend on the type of CHIORINO joint recommended							he		ved conveyor	no	
						Joint		50		emical resistances link	5	
Coefficient of friction on driving surface Raw steel sheet 0.20 [-]												
_	minated pla		0.	25 [-]						COMPLIANCES		
St	eel roller		0.	20 [-]					REA	CH EC 1907/2006 Regulation and Amendments		
Ru	ubberized ro	ller	0.	30 [-]								
Max	. production	width		1800 mr	n	71	in.					
S		OR										
Раре	er industry:	cutters										
	ting and gra	•	5									
	ting and gra	•		assettes w	/ind./un	vindi	ng					
	ting and gra ting and gra		0	binding						NOTES		
	kaging	Piner widp	ריייש /	Smanig								
	5 5											
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										roduct as tested in a laboratory environment at a temperatu ndustrial use and it does not guarantee the product to be su the CHIORINO product. CHIORINO cannot be held responsit de without prior notice.		



