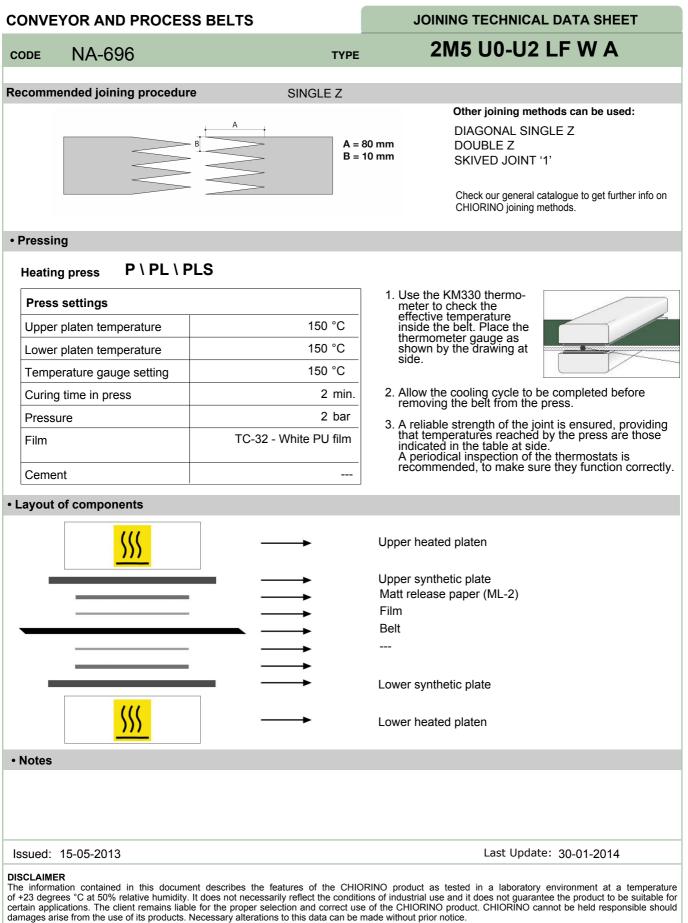


CONVEYOR AND PROCESS BELTS						TECHNICAL DATA SHEET		
code NA-696 ty						2M5 U0-U2 LF W A		
С	OMPOSITI	ON						
	Material Polyurethane (TPU)							
n	Thickness	0.20 mm	0.008	in.				
surface	Surface pattern	Smooth						
sur	Colour	White						
	Coefficient							
_	of friction							
SS	Material	Polyester (PET)						
carcass	Plies no.	2						
. 0	Weft type	Rigid				in in in in in in in		
	Material	Fabric with poly	urethane (	TPU) impregr	nation			
ce a	Thickness	mm		in.				
surface	Surface	Fabric						
מנ	pattern Colour	White						
Т		SPECIFICATIO	NS			FEATURES		
	l thickness		1.30 mi	n <i>0.05</i>	in	Humidity influence	no	
						Suitable to metal detector	yes	
						Permanent antistatic dynamically (UNI EN ISO 21179)	yes	
Elongation at 1% 6 N/mm 34.0 lbs./in.						Static conductivity (UNI EN ISO 284)	no	
Max. admissible pull 12 N/mm 69.0 lbs./in.						Conveying on skid bed	yes	
Temperaturemin. $-20 \circ C$ $-4 \circ F$ resistance (1)max. $100 \circ C$ $212 \circ F$						Conveying on rollers	yes	
		max. th limit values may re	100 °C duce its life	212	7	Conveying on skid bed on top and return	no	
						Troughed conveying	no	
Minimum radius / diameter <sup>(2)</sup> ■ Knife edge minimum radius 4 mm 0,16 in.					0,16 in.	Swan neck conveying	no	
Bending roller min. diameter 8 mm 0.31 in.					0.31 in.	Inclined conveying	no	
Counter-bending roller min. diameter 16 mm 0.63 in.						Accumulators belts	yes	
$^{\left(2\right)}$ The above mentioned values depend on the type of CHIORINO joint recommende						Curved conveyor	no	
		iction on driving				Chemical resistances <u>link</u>	5	
	aw steel she		).20 [-]			COMPLIANCES		
	aminated plated plate the second s		).25 [-] ).20 [-]			REACH EC 1907/2006 Regulation and Amendments		
	ubberized ro		).30 [-]			EC 1935/2004 Regulation and Amendments EC 2023/2006 Regulation and Amendments	Х	
Max. production width 2100 mm 83 in.						EU 10/2011, 2017/752 Regulation and Amendments		
	•		2100 m	11 03	m.	HACCP (Hazard Analysis and Critical Control Points) FDA (Food and Drug Administration)		
	UITABLE F	OR				USDA (United States Department of Agriculture)		
	od: bakery	nd salty snacks						
	od: sweet al	,						
Wood: MDF particle board panels						NOTES		
Рас	kaging							
[5511	ie: 24-07-2	2009				Last Update: 12-12-2018		
เววน	10. 24-0/-	2003				Last opuale. 12-12-2010		

of +23 degrees °C at 50% relative humidity. It describes the products of the continuous of industrial use and it does not guarantee the product to be suitable for certain applications. The client remains liable for the proper selection and correct use of the CHIORINO product. CHIORINO cannot be held responsible should damages arise from the use of its products. Necessary alterations to this data can be made without prior notice.





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