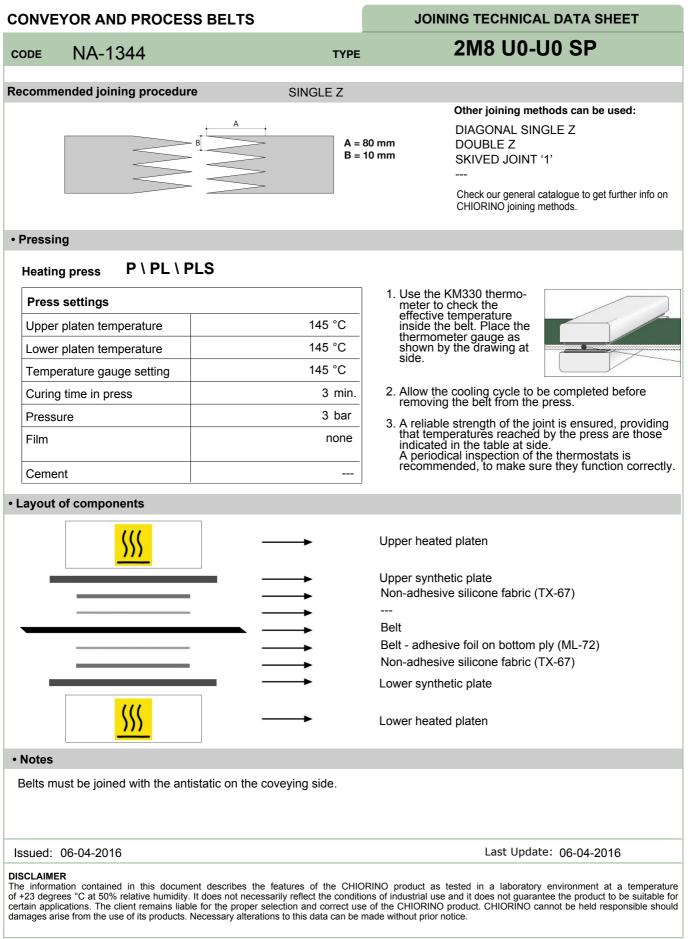


CONVEYOR AND PROCESS BELTS						TECHNICAL DATA SHEET	
code NA-1344					ТҮРЕ	2M8 U0-U0 SP	
COM	IPOSITIO	N					
Ma	Material Fabric with polyurethane (TPU) impregnation				gnation		
Th	ickness	mm	ir				
Su Ba	rface ttern	Fabric					
63	lour	Natural					
Co	efficient friction	LF					
	terial	Polyester (PET)					1
	es no.	2					
a le							
we	eft type	Rigid					
	terial	Fabric with poly	urethane (1	PU) impreg	gnation		
202	ickness	mm	ir				
Sur Sur Sur	rface ttern	Fabric					
Co	lour	Natural					
TEC	HNICALS	PECIFICATION	S			FEATURES	
Total th	ickness		1.30 mm	0.05	in.	Humidity influence	no
Weight 1.10 kg/m <sup>2</sup> 0.22 lbs./so			<sup>2</sup> 0.22	lbs./sq.ft	Suitable to metal detector	yes	
Elongation at 1% 8 N/mm 46.0 Ibs./in				n <i>46.0</i>	lbs./in.	Permanent antistatic dynamically (UNI EN ISO 21179)	yes
Max. admissible pull 16 N/mm 91.4 Ibs./in.				n <i>91.4</i>	lbs./in.	Static conductivity (UNI EN ISO 284)	no
Temperature min20 °C -4 °F				-4	°F	Conveying on skid bed	yes
resistan	ice (1)	max.	100 °C	212	°F	Conveying on rollers	yes
<sup>(1)</sup> Use of	the belt with	limit values may redu	ce its life.			Conveying on skid bed on top and return Troughed conveying	yes no
Minimum radius / diameter <sup>(2)</sup>						Swan neck conveying	no
					0,24 <sub>in.</sub> 0.47 <sub>in.</sub>	Inclined conveying	no
					0.47 <sub>In.</sub> 1.97 in.	Accumulators belts	yes
(2) The above mentioned values depend on the type of CHIORINO joint recommen-						Curved conveyor	no
		ion on driving su				Chemical resistances link	5
	steel shee		20 [-]			COMPLIANCES	
Lamir	nated plas		25 [-]			REACH EC 1907/2006 Regulation and Amendments	
Steel			20 [-]			EC 1935/2004 Regulation and Amendments EC 2023/2006 Regulation and Amendments	У
	erized rol		30 [-]			EU 10/2011, 2017/752 Regulation and Amendments HACCP (Hazard Analysis and Critical Control Points)	
Max. pr	oduction	width	3500 mm	138	in.	FDA (Food and Drug Administration)	
SUIT	ABLE FO	R					
Food ir	ndustry						
Packag	jing						
						NOTES	
						1	
Issue: 15-03-2016						Last Update: 17-12-2018	

of +23 degrees °C at 50% relative humidity. It does not necessarily reflect the conditions 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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