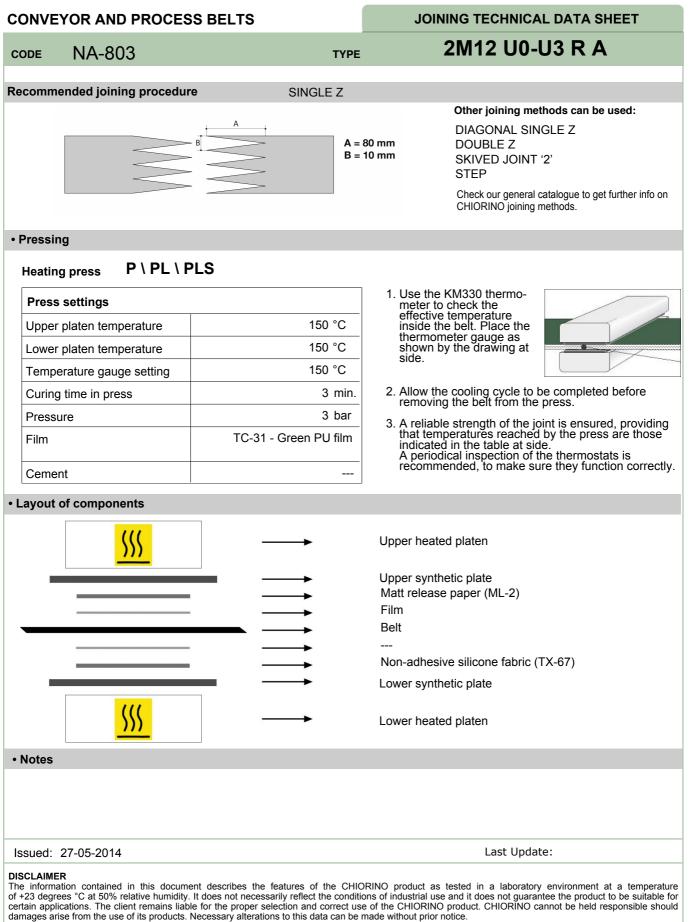


CODE					
code NA-803			TYPE	2M12 U0-U3 R A	
COMPOS	TION				
Material	Polyurethane (TPU)				
Thicknes	s 0.30 mm <i>0.012</i>	in.			
Thicknes Surface pattern Colour	Smooth				
Colour	Green				
Coefficie of frictio	nt LF				/
	Polyester (PET)				
Plies no.	2				
ale					
• Weft typ					
Material	Fabric with polyurethane	(TPU) impreg	gnation		
Surface	s mm	in.			
Surface pattern	Fabric				
Colour	White				
TECHNIC	AL SPECIFICATIONS			FEATURES	
Total thicknes	s 1.70 mm	0.07	in.	Humidity influence	no
Weight	1.80 kg/i	m <sup>2</sup> 0.37	lbs./sq.ft	Suitable to metal detector	yes
Elongation at	1% 12 N/m	im 69.0	lbs./in.	Permanent antistatic dynamically (UNI EN ISO 21179)	yes
			lbs./in.	Static conductivity (UNI EN ISO 284)	no
Temperature min20 °C -4 °F			°F	Conveying on skid bed	yes
resistance <sup>(1)</sup>	max. 100 °C	212		Conveying on rollers	yes
(1) Use of the bel	with limit values may reduce its life.			Conveying on skid bed on top and return	no
Minimum radius / diameter <sup>(2)</sup>				Troughed conveying	no
Knife edge minimum radius no				Swan neck conveying	yes
		1.57 in.	Inclined conveying Accumulators belts	no yes	
Counter-bending roller min. diameter 50 mm 1.97 (2) The above mentioned values depend on the type of CHIORINO joint recomme			1.97 in.	Curved conveyor	no
	friction on driving surface		commende	Chemical resistances link	5
<ul> <li>Raw steel s</li> </ul>					5
Laminated	plastic/wood 0.25 [-]			COMPLIANCES	_
Steel roller				REACH EC 1907/2006 Regulation and Amendments EC 1935/2004 Regulation and Amendments	Ļ
Rubberized	roller 0.30 [-]			EC 2023/2006 Regulation and Amendments EU 10/2011, 2017/752 Regulation and Amendments	Л
Max. product	on width 2000 mm	79	in.	FDA (Food and Drug Administration) Flame Retardant UNI EN ISO 340	
SUITABLE	FOR			Flame Retardant UL94HB Horizontal Burning	
Wood indust	ry				
Materials ha	5				
	rials moulding			NOTES	
Steel blanke	ts magnetic elevators			NOTES	
Issue: 24-0	7-2009			Last Update: 20-12-2018	

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.





CHIORINO S.p.A. - VIA S. AGATA, 9 - 13900 BIELLA - ITALIA - P.O.B. 460 - TEL. +39-015-8489.1 - FAX +39-015.8496161 chiorino@chiorino.com - www.chiorino.com