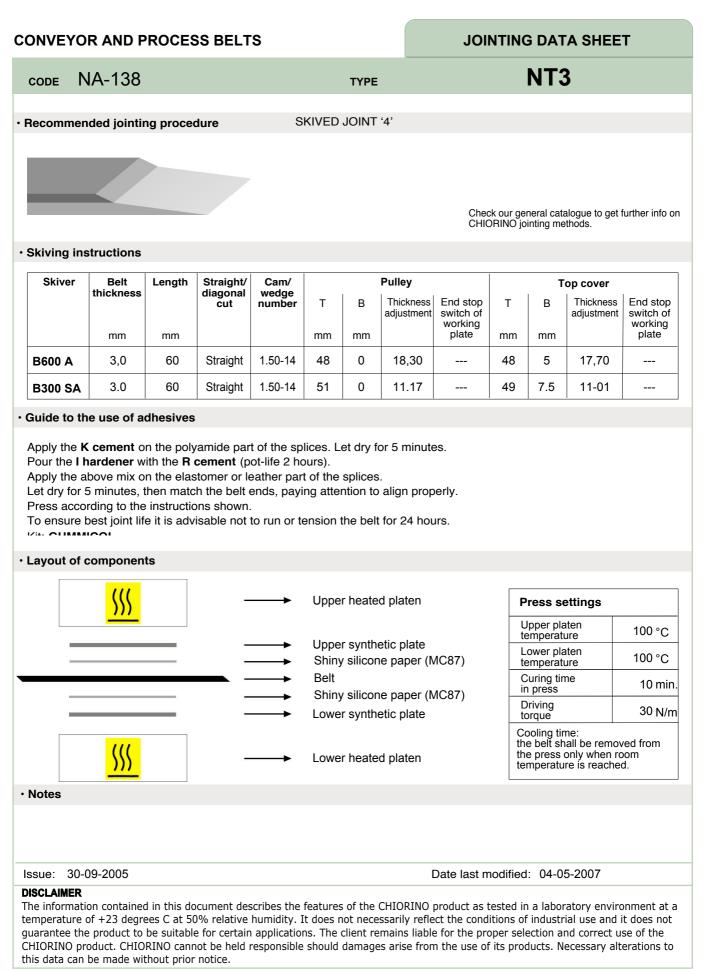


со		138			туре NT3	
С	OMPOSITION					
	material	Synthetic e	lastomer (NBR	.)		
б	thickness	1,0 mr	n <i>0,039</i>	in		Inman
Conveying side	cover finish	FL	-,			
	colour	green				
	coeff.					
	of friction	MF				
Textile carcass	material	Polyamide	(PA)			
	no. of plies	3				
	type of weft	flexible				
Driving side	material	Fabric with	Polyurethane	(TPU)		
	thickness	mr	n	in		
	cover finish	fabric				
-	colour	black				
Т	ECHNICAL SP		١S		FEATURES	
	thickness		3,0 mm	0,12 in.	FDA conformity	
Weig			3,2 kg/m ²	0,12 m. 0,65 lbs./sq.ft	USDA conformity	
	one all'1% d'al	ungamento	6 N/mm	34,3 lbs./in.	HACCP conformity (CEE 72/2002)	
				69 <i>Ibs./in.</i>	Flame Retardant (EN20340-ISO340)	
-		min	-20 °C	-4 °F	Humidity influence	
resist	erature ance ⁽¹⁾	min. max.	-20 °C +100 °C	-4 % 212 %	Suitable to metal detector	
⁽¹⁾ us	e of the belt with				Permanent antistatic dynamically (UNI EN 17	18)
Minim	ium pulley diame	ter			Static conductivity (ISO 284)	
■ kn	ife edge		no		Conveying on skid bed	
	nding pulley		40 mm	1,57 in.	Conveying on rollers	
	unter-bending		50 mm	1,97 <i>in.</i>	Conveying on skid bed on top and return	
				IO joint recommended	Troughed conveying	
	icient of frictio w steel sheet	5			Swan neck conveying	
	w steel sneet ninated plastic		,20 [-] ,25 [-]		Inclined conveying	
	eel roller		,20 [-]		Accumulators belts	
∎ ru	bberized roller	0	,30 [-]		Curved conveyor	
Max.	production wi	lth	1200 mm	47 in.	Chemical resistances (see chart of chemical resistances	stances)
J		IODS			SUITABLE FOR	
500	jointing data s	heet			Packaging and confectionary	
208	Jonning data S				Paper industry	
Ν	OTES				Carton folding industry Publishing	
					Wood industry	
					Magnetic conveying Mechanical industry	
[ssu	e: 28-07-	2005			Date last modified: 29-05-2	2007

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 - FAX +39-015.8496161 - TEL. +39.015.8489.1 www.chiorino.com