

## **CONVEYOR AND PROCESS BELTS**

# **TECHNICAL DATA SHEET**

2M8 V5-V5 blue

Material pattern pattern of friction         PVC 65 Sh.A (±5)           Material pattern of friction         PVC 65 Sh.A (±5)           Material pattern of friction         Blue           Material of friction         Polyester (PET)           Material plies no. Surface pattern         PVC 65 Sh.A (±5)           Material plies no. Surface pattern         PVC 65 Sh.A (±5)           Material plies no. Surface pattern         PVC 65 Sh.A (±5)           Material pattern         PVC 65 Sh.A (±5)           Material pattern         PVC 65 Sh.A (±5)           Surface pattern         PN           Surface         Surface         Surface         PN           Surface         Surface<									/10	•
Thickness         0.50         mm         0.020         in.           Surface pattern         Smooth         Smooth <th>C</th> <th>COMPOSITIO</th> <th>ON</th> <th></th> <th></th> <th></th> <th></th> <th></th> <th></th> <th></th>	C	COMPOSITIO	ON							
Surface pattern         Smooth           Colour of friction         Blue           Cooperficient of friction         MF           Plies no.         2           Weft type         Rigid           Plies no.         2           Weft type         Rigid           Thickness Surface pattern         0.50 mm         0.020 in.           PN         PN           Colour         Blue           Total thickness         2.50 mm         0.10 in.           Weight         3.00 kg/m²         0.61         lbs./sq           Elongation at 1%         8 N/mm         46.0         bs./in           Max. admissible pull         16 N/mm         91.4         bs./in           Max. admissible pull         16 N/mm         91.4         bs./in           Minimum radius / diameter <sup>(2)</sup> max.         60 °C         140 °F           Knife edge minimum radius may reduce its life.         max.         60 mm         2.36           (2) The above mentioned values depend on the type of CHIORINO joint recommentationed values depend on the type of CHIORINO joint recommentationed values depend on the type of CHIORINO joint recommentationed values depend on the type of CHIORINO joint recommentationed values depend on the type of CHIORINO joint recommentationed values depend on the type of CHIORINO joint recommentationed value		Material	PVC 65	5 Sh.A (±	:5)					
Coefficient of friction         MF           Material Plies no.         Polyester (PET)           Weft type         Rigid           Material Plies no.         PVC 65 Sh.A (±5)           Material Polyestern Colour         PVC 65 Sh.A (±5)           Thickness Surface pattern Colour         0.50 mm         0.020 in.           TechNICAL SPECIFICATIONS         PN           Total thickness         2.50 mm         0.10 in.           Weight         3.00 kg/m²         0.61 lbs./sc lbs./sc           Elongation at 1%         8 N/mm         46.0 lbs./in           Max. admissible pull         16 N/mm         91.4 lbs./in           Temperature resistance <sup>(1)</sup> max. 60 °C         140 °F           Minimum radius / diameter <sup>(2)</sup> stanter         50 mm           Knife edge minimum radius         no         stanter           Bending roller min. diameter         50 mm         2.36           (2) The above mentioned values depend on the type of CHIORINO joint recomment         2.36           (2) The above mentioned values depend on the type of CHIORINO joint recomment         2.36           (2) The above mentioned values depend on the type of CHIORINO joint recomment         2.36           (2) The above mentioned values depend on the type of CHIORINO joint recomment         3.36	Conveying surface	Thickness	0.50	mm	0.020	) in.				_
Coefficient of friction         MF           Material Plies no.         Polyester (PET)           Weft type         Rigid           Material Plies no.         PVC 65 Sh.A (±5)           Material Thickness Surface Plattern Colour         PVC 65 Sh.A (±5)           TECHNICAL SPECIFICATIONS           Total thickness         2.50 mm           Nation at 1%         8 N/mm           Max. admissible pull         16 N/mm           Max. admissible pull         16 N/mm           Temperature resistance <sup>(1)</sup> max. 60 °C         140 °F           Minimum radius / diameter <sup>(2)</sup> 50 mm           Knife edge minimum radius may reduce its life.           Minimum radius / diameter <sup>(2)</sup> Knife edge minimum radius may reduce its life.           Minimum radius / diameter <sup>(2)</sup> Knife edge minimum radius may reduce its life.           Minimum radius / diameter <sup>(2)</sup> Knife edge minimum radius may reduce its life.           Minimum radius / diameter <sup>(2)</sup> Raw steel sheet           Raw steel sheet           Imainated plastic/wood           Raw steel sheet           Imainated plastic/wood           Raw steel sheet           Imainated plastic/wood           Rubberized roller </td <td></td> <td>Smoot</td> <td>h</td> <td></td> <td></td> <td></td> <td></td> <td></td> <td>_</td>			Smoot	h						_
of friction         MF           Material         Polyester (PET)           Plies no.         2           Weft type         Rigid           Material         PVC 65 Sh.A (±5)           Thickness         0.50 mm         0.020 in.           Surface pattern         PN           Colour         Blue           TECHNICAL SPECIFICATIONS           Total thickness         2.50 mm         0.10 in.           Weight         3.00 kg/m²         0.61 lbs./sc           Elongation at 1%         8 N/mm         46.0 lbs./in           Max. admissible pull         16 N/mm         91.4 lbs./in           Temperature resistance <sup>(1)</sup> min.         -10 °C         14 °F           Max. admissible pull         16 N/mm         91.4 lbs./in           Minum radius / diameter <sup>(2)</sup> Knife edge minimum radius may reduce its life.         Int           Minimum radius / diameter <sup>(2)</sup> Knife edge minimum radius edpend on the type of CHIORINO joint recomment         Int P7           Counter-bending roller min. diameter         60 mm         2.36           (2)         Raw steel sheet            Raw steel sheet             Raw steel sheet </td <td>Colour</td> <td>Blue</td> <td></td> <td></td> <td></td> <td></td>		Colour	Blue							
Plies no.       2         Weft type       Rigid         Material       PVC 65 Sh.A (±5)         Thickness       0.50 mm       0.020 in.         Surface       PN         Colour       Blue         TECHNICAL SPECIFICATIONS         Total thickness       2.50 mm       0.10 in.         Weight       3.00 kg/m²       0.61 lbs./sc         Elongation at 1%       8 N/mm       46.0 lbs./in         Max. admissible pull       16 N/mm       91.4 lbs./in         Temperature       min.       -10 °C       14 °F         resistance <sup>(1)</sup> max.       60 °C       140 °F         "ibue with limit values may reduce its life.       Winimum radius / diameter <sup>(2)</sup> Imax.         Knife edge minimum radius       no       1.977       Counter-bending roller min. diameter       50 mm       1.977         Coefficient of friction on driving surface       Raw steel sheet        Imainated plastic/wood          Laminated plastic/wood        SultABLE FOR       SUITABLE FOR       79 in.			MF							
Weft type       Rigid         Material       PVC 65 Sh.A (±5)         Thickness       0.50 mm       0.020 in.         Surface       PN         Colour       Blue         TECHNICAL SPECIFICATIONS         Total thickness       2.50 mm       0.10 in.         Weight       3.00 kg/m²       0.61 lbs./sa         Elongation at 1%       8 N/mm       46.0 lbs./in         Max. admissible pull       16 N/mm       91.4 lbs./in         Temperature       min.       -10 °C       14 °F         resistance <sup>(1)</sup> max.       60 °C       140 °F         "Use of the belt with limit values may reduce its life.       Winimum radius / diameter <sup>(2)</sup> Imax.       1.97         Knife edge minimum radius       no       1.97       Counter-bending roller min. diameter       60 mm       2.36         (2) The above mentioned values depend on the type of CHIORINO joint recomment       Coefficient of friction on driving surface       Raw steel sheet          Raw steel sheet        Laminated plastic/wood        Steel roller       0.400 [-]         Max. production width       2000 mm       79 in.       SUITABLE FOR         Food: meat and fish processing       SUITABLE FOR	e S	Material	Polyes	ter (PET)						
Weft type       Rigid         Material       PVC 65 Sh.A (±5)         Thickness       0.50 mm       0.020 in.         Surface       PN         Colour       Blue         TECHNICAL SPECIFICATIONS         Total thickness       2.50 mm       0.10 in.         Weight       3.00 kg/m²       0.61 lbs./sa         Elongation at 1%       8 N/mm       46.0 lbs./in         Max. admissible pull       16 N/mm       91.4 lbs./in         Temperature       min.       -10 °C       14 °F         resistance <sup>(1)</sup> max.       60 °C       140 °F         "Use of the belt with limit values may reduce its life.       Winimum radius / diameter <sup>(2)</sup> Imax.       1.97         Knife edge minimum radius       no       1.97       Counter-bending roller min. diameter       60 mm       2.36         (2) The above mentioned values depend on the type of CHIORINO joint recomment       Coefficient of friction on driving surface       Raw steel sheet          Raw steel sheet        Laminated plastic/wood        Steel roller       0.400 [-]         Max. production width       2000 mm       79 in.       SUITABLE FOR         Food: meat and fish processing       SUITABLE FOR	extil	Plies no.	2							_
Thickness pattern Colour       0.50 mm       0.020 in.         PN       Blue         TECHNICAL SPECIFICATIONS         Total thickness       2.50 mm       0.10 in.         Weight       3.00 kg/m²       0.61 lbs./soc         Elongation at 1%       8 N/mm       46.0 lbs./in         Max. admissible pull       16 N/mm       91.4 lbs./in         Temperature resistance <sup>(1)</sup> max.       min.       -10 °C       14 °F         Minimum radius / diameter <sup>(2)</sup> Nom       1.97         Knife edge minimum radius       no       1.97         Counter-bending roller min. diameter       60 mm       2.36         (2) The above mentioned values depend on the type of CHIORINO joint recomment       Coefficient of friction on driving surface         Raw steel sheet           Laminated plastic/wood          Steel roller       0.40 [-]         Raw steel sheet          Laminated plastic/wood          Suttable FOR       2000 mm       79 in.	a ⊒	Weft type	Rigid							
Surface pattern Colour       PN         Blue       TECHNICAL SPECIFICATIONS         Total thickness       2.50 mm       0.10 in.         Weight       3.00 kg/m²       0.61 lbs./sq         Elongation at 1%       8 N/mm       46.0 lbs./in         Max. admissible pull       16 N/mm       91.4 lbs./in         Temperature resistance (1) max. 60 °C       140 °F         Minimum radius / diameter (2)       160 °C         Knife edge minimum radius may reduce its life.         Minimum radius / diameter (2)         Knife edge minimum radius may reduce its life.         Minimum radius / diameter (2)         Knife edge minimum radius may reduce its life.         Counter-bending roller min. diameter for max. 60 °C         (2) The above mentioned values depend on the type of CHIORINO joint recomment         Coefficient of friction on driving surface         Raw steel sheet          Steel roller       0.40 [-]         Raw steel sheet          Steel roller       0.60 [-]         Max. production width       2000 mm       79 in.         SUITABLE FOR       Food: meat and fish processing		Material	PVC 65	5 Sh.A (±	:5)					
Surface pattern Colour       PN         Blue       TECHNICAL SPECIFICATIONS         Total thickness       2.50 mm       0.10 in.         Weight       3.00 kg/m²       0.61 lbs./sq         Elongation at 1%       8 N/mm       46.0 lbs./in         Max. admissible pull       16 N/mm       91.4 lbs./in         Temperature resistance (1) max. 60 °C       140 °F         Minimum radius / diameter (2)       160 °C         Knife edge minimum radius may reduce its life.         Minimum radius / diameter (2)         Knife edge minimum radius may reduce its life.         Minimum radius / diameter (2)         Knife edge minimum radius may reduce its life.         Counter-bending roller min. diameter for max. 60 °C         (2) The above mentioned values depend on the type of CHIORINO joint recomment         Coefficient of friction on driving surface         Raw steel sheet          Steel roller       0.40 [-]         Raw steel sheet          Steel roller       0.60 [-]         Max. production width       2000 mm       79 in.         SUITABLE FOR       Food: meat and fish processing	ace	Thickness	0.50	mm	0.020	) in.				
TECHNICAL SPECIFICATIONS         Total thickness       2.50 mm       0.10 in.         Weight       3.00 kg/m²       0.61 lbs./sq.         Elongation at 1%       8 N/mm       46.0 lbs./in         Max. admissible pull       16 N/mm       91.4 lbs./in         Temperature       min.       -10 °C       14 °F         resistance <sup>(1)</sup> max.       60 °C       140 °F         "I'Use of the belt with limit values may reduce its life.       0       97         Minimum radius / diameter <sup>(2)</sup> No       1.97         Knife edge minimum radius       no       0         Bending roller min. diameter       50 mm       1.97         Counter-bending roller min. diameter       60 mm       2.36         (2)       The above mentioned values depend on the type of CHIORINO joint recomment         Coefficient of friction on driving surface       Itaminated plastic/wood          Raw steel sheet        Steel roller       0.40 [-]         Raw steel roller       0.60 [-]       Max. production width       2000 mm       79 in.         SUITABLE FOR       Elond: meat and fish processing       Suitable for       Suitable for	Surf		PN							
Total thickness2.50 mm0.10 in.Weight3.00 kg/m²0.61 lbs./sqElongation at 1%8 N/mm46.0 lbs./inMax. admissible pull16 N/mm91.4 lbs./inTemperaturemin10 °C14 °Fresistance <sup>(1)</sup> max.60 °C140 °F"I' Use of the belt with limit values may reduce its life."I'''Minimum radius / diameter <sup>(2)</sup> NoKnife edge minimum radiusnoBending roller min. diameter50 mm(2) The above mentioned values depend on the type of CHIORINO joint recommentCoefficient of friction on driving surfaceRaw steel sheetLaminated plastic/woodSteel roller0.40 [-]Rubberized roller0.60 [-]Max. production width2000 mmZ000 mm79 in.SUITABLE FORFood: meat and fish processing		Colour	Blue							
Weight       3.00 kg/m²       0.61 lbs./sq.         Elongation at 1%       8 N/mm       46.0 lbs./in         Max. admissible pull       16 N/mm       91.4 lbs./in         Max. admissible pull       16 N/mm       91.4 lbs./in         Temperature       min.       -10 °C       14 °F         resistance <sup>(1)</sup> max.       60 °C       140 °F         "Inimum radius / diameter <sup>(2)</sup> max.       60 °C       140 °F         "Inimum radius / diameter <sup>(2)</sup> mo       no       1.97         Counter-bending roller min. diameter       50 mm       1.97         Counter-bending roller min. diameter       60 mm       2.36         (2) The above mentioned values depend on the type of CHIORINO joint recomment         Coefficient of friction on driving surface         Raw steel sheet          Laminated plastic/wood          Steel roller       0.40 [-]         Rubberized roller       0.60 [-]         Max. production width       2000 mm       79 in.	T	ECHNICAL	SPECI	FICATIO	NS					
Elongation at 1%       8 N/mm       46.0       lbs./in         Max. admissible pull       16 N/mm       91.4       lbs./in         Temperature       min.       -10 °C       14 °F         resistance <sup>(1)</sup> max.       60 °C       140 °F         "inimum radius / diameter <sup>(2)</sup> max.       60 °C       140 °F         "Inimum radius / diameter <sup>(2)</sup> mo       mo       state         "Inimum radius / diameter <sup>(2)</sup> mo       state       no         "Ecounter-bending roller min. diameter       50 mm       1.97         "Counter-bending roller min. diameter       60 mm       2.36         "Deficient of friction on driving surface       steel sheet          "Laminated plastic/wood        steel roller       0.40 [-]         "Raw steel sheet         steel roller       0.60 [-]         Max. production width       2000 mm       79 in.         SUITABLE FOR       Food: meat and fish processing       state	Tota	al thickness			2.50	mm		0.10	in.	
Max. admissible pull       16 N/mm       91.4       lbs./in         Temperature resistance <sup>(1)</sup> max.       60 °C       14       °F         resistance <sup>(1)</sup> max.       60 °C       140       °F         (1) Use of the belt with limit values may reduce its life.       16       N/mm       91.4       lbs./in         Minimum radius / diameter <sup>(2)</sup> max.       60 °C       140       °F         Minimum radius / diameter <sup>(2)</sup> mo       state       1.97         Counter-bending roller min. diameter       50 mm       1.97         Counter-bending roller min. diameter       60 mm       2.36         (2) The above mentioned values depend on the type of CHIORINO joint recomment       Coefficient of friction on driving surface         Raw steel sheet        Laminated plastic/wood          Laminated plastic/wood        Steel roller       0.60 [-]         Max. production width       2000 mm       79 in.         SUITABLE FOR       Food: meat and fish processing	Wei	ght			3.00	kg/m²		0.61	lbs./	sq.
Temperature resistance (1)       min.       -10 °C       14 °F         max.       60 °C       140 °F         (1) Use of the belt with limit values may reduce its life.         Minimum radius / diameter (2)         Knife edge minimum radius         Bending roller min. diameter         50 mm       1.97         Counter-bending roller min. diameter       60 mm         (2) The above mentioned values depend on the type of CHIORINO joint recomment         Coefficient of friction on driving surface         Raw steel sheet          Laminated plastic/wood          Steel roller       0.40 [-]         Rax. production width       2000 mm       79 in.	Elon	ngation at 19	/o		8	N/mm		46.0	lbs./	in.
resistance <sup>(1)</sup> max. 60 °C 140 °F <sup>(1)</sup> Use of the belt with limit values may reduce its life. Minimum radius / diameter <sup>(2)</sup> I Knife edge minimum radius no Bending roller min. diameter 50 mm 1.97 Counter-bending roller min. diameter 60 mm 2.36 <sup>(2)</sup> The above mentioned values depend on the type of CHIORINO joint recommen Coefficient of friction on driving surface Raw steel sheet Laminated plastic/wood Steel roller 0.40 [-] Rubberized roller 0.60 [-] Max. production width 2000 mm 79 in. SUITABLE FOR Food: meat and fish processing	Max. admissible pull			16	N/mm		91.4	lbs./	in.	
(1) Use of the belt with limit values may reduce its life.         Minimum radius / diameter <sup>(2)</sup> Knife edge minimum radius no         Bending roller min. diameter 50 mm 1.97         Counter-bending roller min. diameter 60 mm 2.36         (2) The above mentioned values depend on the type of CHIORINO joint recommen         Coefficient of friction on driving surface         Raw steel sheet          Laminated plastic/wood          Steel roller       0.40 [-]         Rubberized roller       0.60 [-]         Max. production width       2000 mm 79 in.         SUITABLE FOR         Food: meat and fish processing	Temperature min.			-10	°C		14	°F		
Minimum radius / diameter <sup>(2)</sup> Knife edge minimum radius no Bending roller min. diameter 50 mm 1.97 Counter-bending roller min. diameter 60 mm 2.36 (2) The above mentioned values depend on the type of CHIORINO joint recommen Coefficient of friction on driving surface Raw steel sheet Laminated plastic/wood Steel roller 0.40 [-] Rubberized roller 0.60 [-] Max. production width 2000 mm 79 in. SUITABLE FOR Food: meat and fish processing						-		140	°F	
No         Bending roller min. diameter       50 mm       1.97         Counter-bending roller min. diameter       60 mm       2.36         (2) The above mentioned values depend on the type of CHIORINO joint recomment         Coefficient of friction on driving surface         Raw steel sheet          Laminated plastic/wood          Steel roller       0.40 [-]         Rubberized roller       0.60 [-]         Max. production width       2000 mm       79 in.         SUITABLE FOR       Food: meat and fish processing					duce its life	е.				
• Hume organization related       50 mm       1.97         • Bending roller min. diameter       60 mm       2.36         • Counter-bending roller min. diameter       60 mm       2.36         (2) The above mentioned values depend on the type of CHIORINO joint recommen       Coefficient of friction on driving surface         • Raw steel sheet          • Laminated plastic/wood          • Steel roller       0.40 [-]         • Rubberized roller       0.60 [-]         Max. production width       2000 mm       79 in.         SUITABLE FOR       Food: meat and fish processing							no			
<ul> <li>Counter-bending roller min. diameter</li> <li>Counter-bending roller min. diameter</li> <li>Counter-bending roller min. diameter</li> <li>The above mentioned values depend on the type of CHIORINO joint recommen</li> <li>Coefficient of friction on driving surface</li> <li>Raw steel sheet</li> <li>Image: The above mentioned values depend on the type of CHIORINO joint recommen</li> <li>Coefficient of friction on driving surface</li> <li>Raw steel sheet</li> <li>Image: The above mentioned values depend on the type of CHIORINO joint recommen</li> <li>Coefficient of friction on driving surface</li> <li>Raw steel sheet</li> <li>Image: The above mentioned values depend on the type of CHIORINO joint recommen</li> <li>Coefficient of friction on driving surface</li> <li>Raw steel sheet</li> <li>Image: The above mentioned values depend on the type of CHIORINO joint recommen</li> <li>Coefficient of friction on driving surface</li> <li>Raw steel sheet</li> <li>Image: The above mentioned values depend on the type of CHIORINO joint recommen</li> <li>Coefficient of friction on driving surface</li> <li>Image: The above mentioned values depend on the type of CHIORINO joint recommen</li> <li>Raw steel sheet</li> <li>The above mentioned values depend on the type of CHIORINO joint recommen</li> <li>Steel roller</li> <li>O.40 [-]</li> <li>Rubberized roller</li> <li>O.60 [-]</li> <li>Max. production width</li> <li>Z000 mm</li> <li>The above mentioned values depend on the type of CHIORINO joint recommen</li> <li>The above mentioned values depend on the type of CHIORINO joint recommen</li> <li>Max. production width</li> <li>Z000 mm</li> <li>The above mentioned value depend on the type of CHIORINO joint recommen</li> <li>The above mentioned value depend on the type of CHIORINO joint recommen</li> <li>The above mentioned value depend on the type of CHIORINO joint recommen</li> <li>The</li></ul>								mm	1.97	7 ir
Coefficient of friction on driving surface Raw steel sheet Laminated plastic/wood Steel roller 0.40 [-] Rubberized roller 0.60 [-] Max. production width 2000 mm 79 in. SUITABLE FOR Food: meat and fish processing	5			iameter						
Raw steel sheet          Laminated plastic/wood          Steel roller       0.40 [-]         Rubberized roller       0.60 [-]         Max. production width       2000 mm       79 in.         SUITABLE FOR       Food: meat and fish processing							RIN	O joint re	comme	end
Laminated plastic/wood          Steel roller       0.40 [-]         Rubberized roller       0.60 [-]         Max. production width       2000 mm       79 in.         SUITABLE FOR         Food: meat and fish processing	Cas	fficient of fri	ction or	n driving	surface					
Steel roller       0.40 [-]         Rubberized roller       0.60 [-]         Max. production width       2000 mm       79 in.         SUITABLE FOR       Food: meat and fish processing	Coe	aw stool cho								
Rubberized roller       0.60 [-]         Max. production width       2000 mm       79 in.         SUITABLE FOR       Food: meat and fish processing	R									
Max. production width       2000 mm       79 in.         SUITABLE FOR       Food: meat and fish processing	■ R ■ La	aminated pla	astic/wc	bod						
SUITABLE FOR           Food: meat and fish processing	■ R ■ La ■ S	aminated pla teel roller		bod		[-]				
	■ R ■ La ■ S <sup>a</sup> ■ R	aminated pla teel roller ubberized ro	oller	ood	0.60	[-] [-]		79	in.	
Fruits and vegetables	R La S <sup>i</sup> R Max	aminated pla teel roller ubberized ro . productior	oller n width	ood	0.60	[-] [-]		79	in.	
	<ul> <li>R.</li> <li>La</li> <li>S<sup>2</sup></li> <li>R</li> <li>Max</li> <li>Foo</li> </ul>	aminated pla teel roller ubberized ro , production SUITABLE F od: meat an	oller h width <b>OR</b> d fish pi		0.60 2000	[-] [-]		79	in.	



FEATURES	
Humidity influence	no
Suitable to metal detector	yes
Permanent antistatic dynamically (UNI EN ISO 21179)	no
Static conductivity (UNI EN ISO 284)	no
Conveying on skid bed	no
Conveying on rollers	yes
Conveying on skid bed on top and return	no
Troughed conveying	no
Swan neck conveying	no
Inclined conveying	no
Accumulators belts	no
Curved conveyor	no
Chemical resistances link	1

## COMPLIANCES

REACH EC 1907/2006 Regulation and Amendments EC 1935/2004 Regulation and Amendments EC 2023/2006 Regulation and Amendments EU 10/2011, 2023/1442 Regulation and Amendments FDA (Food and Drug Administration)

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## NOTES

According to the results of the migration tests as outlined in the 1935/2004/EC standard, the belt is suitable for contact with any aqueous, acidic, oily, fatty, dry, or moist substance with the exception of the following loose products: jams, preserves, fats and oils, sauces, milk, yogurt, and cream, as these must be conveyed in packaged form(see declaration of conformity).

#### PRODUCT CODE NA925

Last Update: 12-12-2018

#### DISCLAIMER

The information contained in this document describes the features of the CHIORINO product as tested in a laboratory environment at a temperature 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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## **CONVEYOR AND PROCESS BELTS**

## JOINING TECHNICAL DATA SHEET

