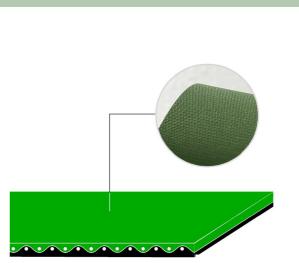


CONVEYOR AND PROCESS BELTS

TECHNICAL DATA SHEET

1M6 U5-U5 FL

Coefficient of friction MF Material Plies no. Polyester (PET) Plies no. 1 Weft type Rigid Material Thickness pattern Colour 0.50 mm 0.020 in. Surface pattern Colour Smooth TECHNICAL SPECIFICATIONS 0.066 in. Iongation at 1% 6 N/mm 0.06 in. Iongation at 1% 6 N/mm 34.0 lbs./sq. Iongation at 1% 6 N/mm 34.0 lbs./sr. Iax. admissible pull 6 N/mm 34.0 lbs./sr. Iongation at 1% 6 N/mm 34.0 lbs./sr. Iongation at 1% 6 N/mm 34.0 lbs./sr. Iax. admissible pull 6 N/mm 34.0 lbs./sr. Iongation at 1% 6 N/mm 34.0 lbs./sr. Iax. admissible pull 6 N/mm 34.0 lbs./sr. Iongation at 1% 100 °C 212 °F									C
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RODUCT CODE NA101	ROE	DUCT CODE N	IA101						



FEATURES	
Humidity influence	no
Suitable to metal detector	no
Permanent antistatic dynamically (UNI EN ISO 21179)	yes
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	5

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)

NOTES

Last Update: 12-12-2018

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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

