



TSV1264

G14 TNT/25 G A

Belt construction informations	
Conveying side material	NBR impregnated Polyester
Conveying side surface	Non woven
Conveying side property	/
Conveying side color	Black
Traction layer (material)	/
Number of Fabrics	/
Pulley side material	NBR impregnated Polyester
Pulley side surface	Non Woven
Pulley side property	/
Pulley side color	Black

Special characteristics	
Antistatic	Yes
Joining method	SingleZ
Flammability	No specific property
Food suitability, FDA	No
Food suitability, USDA	No use intended
Food suitability, EU	No
Other features	/

Wear and cut resistant, soft impact surface, high temperature resistant, quiet running, high conductive on upper/lower side and through

Technical data		
Thickness of belt	2,5 mm	0,33 inch
Mass of belt (beltweight)	/ kg/m ²	/ Lb/ft
Tensile force for 1% elongation (k1% static) per unit of width	14 N/mm	80 lbf/in
Min. operating temperature admissible (continuous)	-10 °C	14 °F
Max. operating temperature admissible (continuous)	120 °C	248 °F
Max. production width	0 mm	inch
Pulley diameter (minimum)	0 mm	inch
Pulley diameter in counter flection (minimum)	0 mm	inch

DISCLAIMER: the information contained in this document describes the features of the MOTECH product as tested in a laboratory environment at a temperature of +23°C at 50% relative humidity (DIN 50005/ISO 554). 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 MOTECH product. MOTECH cannot be held responsible should damages arise from the use of its products. Necessary alterations to this data can be made without prior notice