Our retail price is a recommendation only. Prices in offer may differ. All prices indicated 0,00 € will follow in the offer.



CONTINENTAL FOOD-GRADE TUBE TRIX® MULTI-FOOD INTERNAL DM 25 MM EXTERNAL DM 39 MM LENGTH 40 M BLUE WALL THICKNESS 7 MM

SKU: 4045998025464

Food-grade tube TRIX® MULTI-FOOD internal dm 25 mm external dm 39 mm length 40 m blue wall thickness 7 mm

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Categories: Food-grade tubes, Hose Technology

Product Features: Thickness of wall: 7 mm
External Ø: 39 mm
Bursting pressure: 60 bar
Bending radius: 200 mm
Weight: 1050 g/m
Length: 40 m
Temperature range: -20 to +90 °C
Colour: Blue
Inner liner: NBR
Outer cover: N

Scope of delivery:
40,00 MT Food-grade tube TRIX® MULTI-FOOD internal dm 25 mm external dm 39 mm length 40 m blue wall thickness 7 mm |

PRODUCT DESCRIPTION

Homogeneous, non-porous, light coloured inner NBR layer
- Completely odourless and tasteless
- Steam resistant up to 6 bar (+164 °C) for sterilising - open system only
- Reinforcement: Synthetic yarns
- NBR outer layer resistant to abrasion, UV, greases and oils
- Meets the requirements of EC 1935/2004 and EC 2023/2006
- Conforms to FDA 177.2600 Temperature range: -20 °C to +90 °C Labelling: "Continental ContiTech TRIX® MULTIFOOD DN 13 PN 20 BAR/290 PSI glass/fork symbol FDA Made in Germany" on white or blue background Areas of use: The universal hose for food companies. Apart from dairies, cheese-making dairies, margarine factories, catering kitchens, fishing goods and canned fish factories, as well as

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breweries and slaughterhouses, it can also be used in oil mills, animal rendering works, wholesale butcher's shops and jam factories. Use of the hose by dairy machine manufacturers is possible. The hose is suitable for conveying milk, whey and hot water with temperatures up to +90 °C. Further technical information:
- Operating pressure: 20bar

PRODUCT DATASHEET LEGAL NOTE

Please note that the information on this datasheet is provided without warranty and is intended only as non-binding information about the product. Any liability for damages or losses that may arise from the use of this information is excluded. We therefore recommend that you verify the information on this datasheet with other sources before making any decisions based on this information. Additional information about the product can be found on our website.

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