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REHAU PVC HOSE RAUCLAIR-E INTERNAL DM 10 MM LENGTH 50 M 2 MM 14 MM

SKU: 4007360037024

50,00 MT PVC hose RAUCLAIR-E internal dm 10 mm length 50 m 2 mm 14 mm

Categories: <u>Hose Technology</u>, <u>Industrial</u>

hoses

Product Features: External Ø: 14 mm

Thickness of wall: 2 mm

Length: 50 m

Thermal resistance: -10 to +60 °C Temperature range: -10 to +60 °C

Colour: Transparent Inner liner: PVC Outer cover: PVC Lowest temperature: -

Scope of delivery: 50,00 MT PVC hose RAUCLAIR-E internal dm 10 mm length 50 m 2 mm 14 mm |

PRODUCT DESCRIPTION

Made in Germany Made from high-quality, environmentally compatible and food safe PVC materials, phthalate-free Tests/standards Food law provisions: Compliance certificate to 21 CFR FDA §170 - §199 with registration number 43121U16 (application temperature max. 40 °C with aqueous, acidic and alcoholic foods in accordance with the US American categories (§175.300) for food I, II, IV-B, VI up to 10 % alcohol) Declaration of conformity: In accordance with Regulation (EC) No. 1935/2004 and Regulation (EU) No. 10/2011 for grease-free, solid, aqueous, acidic or alcoholic food up to max. 20 % alcohol at max. 40 °C (food categories A, B and C) not suitable for greasy food Other conformities: RoHS 2011/65/EU, REACH Regulation (EC) No. 1907/2006 (no SVHC End-of-Life Vehicle Directive 2000/53/EC and 2002/525/EC, RoHS Electrical and Electronic Equipment Directive 2011/65/EU and 2003/11/EC, WEEE Waste Electrical and Electronic Equipment Directive 2012/19/EU Temperature range: -10 °C to +60 °C

- Application: For carrying liquid food, grease-free liquids, chemical substances (according to material leaflet AV0010 good acid and alkaline solution resistance, high resistance to chemicals (see material leaflet RAU-PVC AV0010) Areas of use: Mechanical engineering, chemical industry, laboratory technology, measurement and control technology





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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