

FLUXX®-Tube Tips and Nozzles

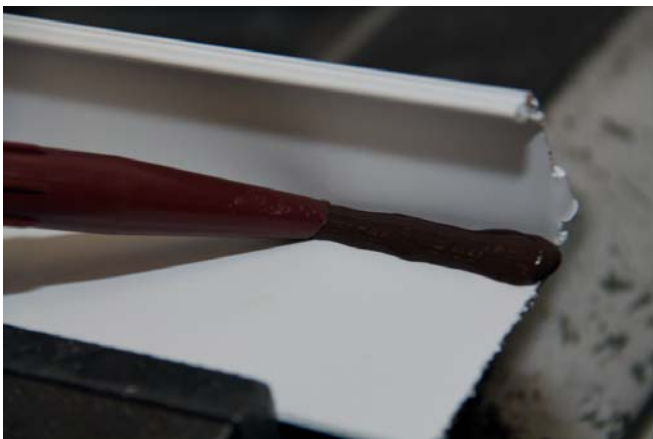
FLUXX®- Tube Tips and Nozzles are made of Polyethylene (PE-HD) and provide high chemical resistance against acids, bases, alcohols, oil and petrol.

Due to the nonpolar and hydrophobic surface FLUXX®-Tube Tips and Nozzles are suitable for use with adhesives, joint sealers and sealing compounds.

FLUXX®-Tube Tips and Nozzles are equipped with metric threads with standardized sizes M15x1,5 and M20x1,5 and fit with the most common cartridges and tubes.

Declaration of Conformity

All components used in the production process are uncritically in regards to Commission Directive 2002/72/EC, the Commission Regulation (EU) No 10/2011, the Regulation (EC) No 1935/2004 and the German „Lebensmittel- und Futtermittel Gesetzbuch (LFBG)“.



Example

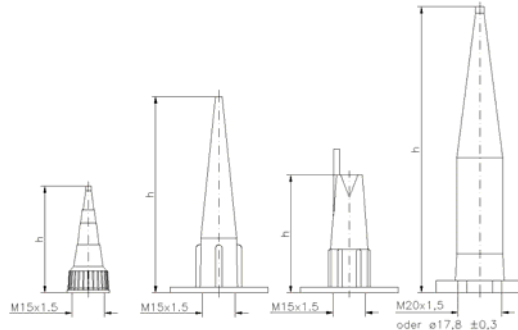


Benefits

- **Fast**, clean and easy dosing of adhesives and sealing compounds
- **Allow** flexible dosing
- **Easy use** due to guiding aid
- **Different** thread sizes available

Applications

- Adhesives
- Sealing compounds
- Joints sealing
- Grease and lubricants



| Description | Illustration | Item Number | Pack Quantity | Dimensions |
|---|--------------|----------------------------------|---|-------------------------------|
| Tube Tips M 15 x 1,5 | | 721101 (PE-HD) 721102 (PP) | 1 Euro pallet = 140.000 pcs. (20 boxes) | H 42 mm thread M15 x 1,5 |
| Nozzle with Ø 45 mm plate | | 724101 (PE-HD) | 1 Euro pallet = 25.000 pcs. (20 boxes) | H 90 mm thread M15 x 1,5 |
| Nozzle with guiding spike, Ø 45 mm plate | | 725101 (PE-HD) | 1 Euro pallet = 30.000 pcs. (20 boxes) | H 54 mm thread M15 x 1,5 |
| Nozzle with thread without thread | | 722101 (PE-HD) 722111 (PE-HD) | 1 Euro pallet = 15.000 pcs. (20 boxes) | H 131,5 mm thread 20 x 1,5 |

Material

Polyethylen (PE)
Polypropylen (PP)

Colours

TubeTips/Nozzles: White, nature
(other colours on request)

Chemical Resistance



acids, bases, inorganic salts, alcohols, amines



ester, ketones, aldehydes, aromatic compounds, fuels, fats, oils, ether, paraffin hydrocarbons



oxidising compounds, halogens, halogen alkane



= resistant



= limited resistance



= non-resistant

Please contact us for additional details

Please note

We can not guarantee comprehensive chemical resistance of specific applications. We recommend testing of actual application prior to use.

Please contact our technical service for any further questions.

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