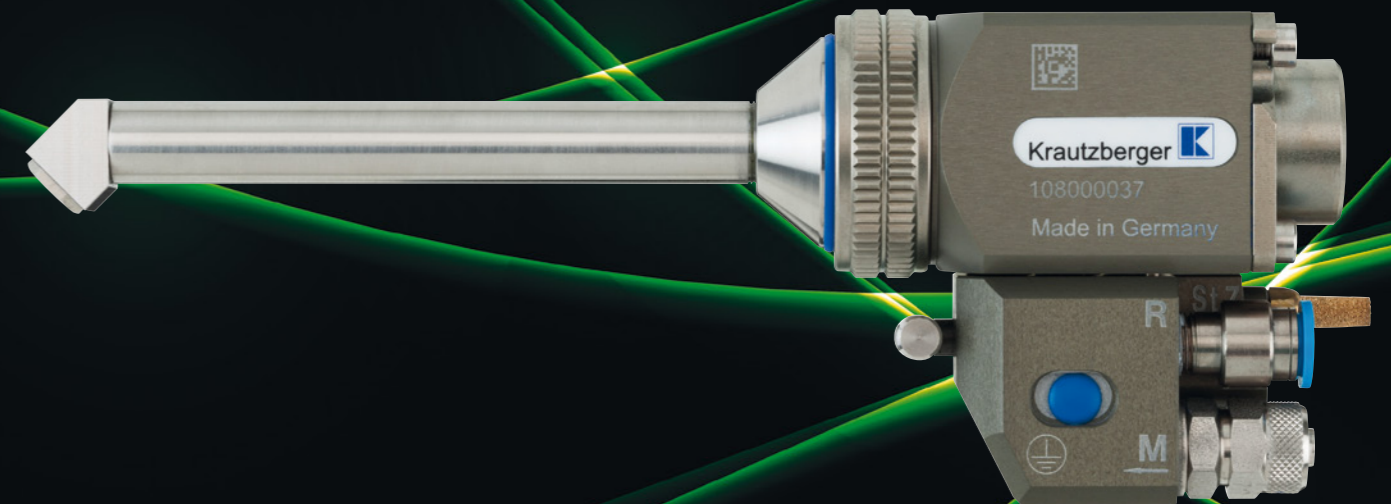


XLINE EXTENSIONS

PERFECTION | QUALITY | PERFORMANCE



160-3423 | © Krautzberger GmbH | 12.2019



YouTube

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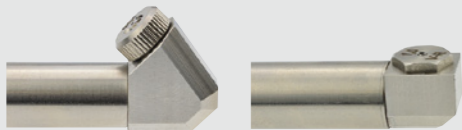
Straight-spraying, round jet/rotary jet, full-cone rotary jet

- Produced entirely from stainless steel
- 8 mm Ø outer pipe diameter (round jet, rotary jet)
- 13 mm Ø outer pipe diameter (all variants available)
- Round jet nozzle (sharp border for the spray pattern)
- Rotary jet nozzle (can also be used for challenging geometries)
- Available in lengths of between 30 mm and 300 mm
- Other lengths on request
- For all XLINE devices



Angled spraying

- Produced entirely from stainless steel
- Spray jet angle can be set between 10° and 80°
- 13 mm Ø outer pipe diameter
- Angled spraying nozzle (for hard-to-access product geometries)
- Available in lengths of between 30 mm and 300 mm
- Other lengths on request
- For all XLINE devices

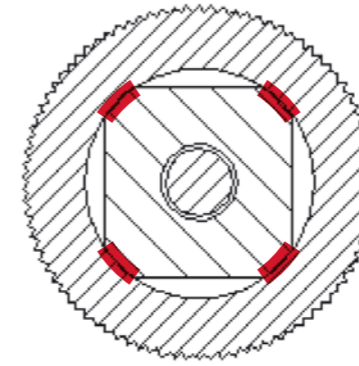
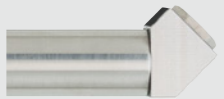


Angled at 45, 90, 135 degrees

- Produced entirely from stainless steel
- 13 mm Ø outer pipe diameter
- Round jet
- Full-cone rotary jet
- Angled at 45°, 90°, 135° (for challenging product geometries)
- Available in lengths of between 30 mm and 300 mm
- Other lengths on request
- For all XLINE devices



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Calotte

Optimisation of the spray pattern thanks to four-point centring of the material nozzle. The geometry of the material nozzle ensures homogeneous air distribution.



Made entirely of stainless steel

The entire extension is made of stainless steel, which means maximum service life and material durability are achieved. Cutting-edge laser technology allows for labelling of the extension to record the unique name (type) and traceability (series number).



Functional improvement

The new KG 24 and KG 38 threads are special threads developed by Krautzberger to allow nozzles and extensions to be installed quickly and safely. The coarse thread is highly dirt-resistant and can be fixed in place in 1.5 turns.

