

XPECTION - Round jet nozzle XCU

High-performance round jet nozzle produced by USB Düsen GmbH for the XPECTION sewer cleaning system. Suitable for the cleaning of the whole pipe wall in medium-sized sewers. Made of hardened stainless steel and with high-quality design, the round jet nozzle is perfectly suitable for the use under rough conditions and guarantees a long service life.

TECHNICAL DATA - ROUND JET NOZZLE XCU

Nominal pipe diameters	DN 200 – 500 (8 – 20 inch)
Connection thread	1" und 1 1/4"
Material of nozzle inserts	ceramics
Quantity of nozzle inserts	12 pieces
Type of nozzle inserts	1/4" thread
Nozzle placement	6 x 15° blasting angle 6 x 32° flat blasting angle
Spanner size for nozzle inserts	9
Pump performance	from 250 l/min (60 gal/min), max. 250 bar (3600 psi)
Material	stainless steel
Dimensions [ØxL]	118 x 288 mm (5 x 11 inches)
Weight (without camera)	11.5 kg (25 lbs)



- Application area from DN 200 to DN 500
- High-quality exchangeable nozzle inserts made of ceramics for a long life time
- Special 3D water transport system guarantees excellent traction and cleaning performance
- Camera transceiver unit can be simply and safely mounted through a screw cap
- Material: high-quality stainless steel
- Suitable for XPECTION Download Configuration only



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