



LOC-LINE High pressure turret nozzle serie XW 1/8" blue-orange type 9616

Design: Casing made of high-quality plastic granules. Provides a large swing range of 110 or 102°, also radiates under the screw in level. The nozzle can be rotated 360° for precise coolant distribution. The nozzle can be adjusted using an Allen key or the adjustment key included [Order No. 9600 0500] and stays in its position without a locking nut.

Application: Fast processing during machining with high rotation speeds through high-pressure cooling up to 70 bar.



Description	Article
High press. nozzle XW for coolant hose 1/8" 70bar Ø1.6x0mm blue-orange	12740179
High press. nozzle XW for coolant hose 1/8" 70bar Ø1.6x12.7mm blue-orange	12740181
High press. nozzle XW for coolant hose 1/8" 70bar Ø1.6x31.8mm blue-orange	12740182
High press. nozzle XW for coolant hose 1/8" 70bar Ø1.6x6.4mm blue-orange	12740180
High press. nozzle XW for coolant hose 1/8" 70bar Ø2.2x0mm blue-orange	12740183
High press. nozzle XW for coolant hose 1/8" 70bar Ø2.2x12.7mm blue-orange	12740185
High press. nozzle XW for coolant hose 1/8" 70bar Ø2.2x31.8mm blue-orange	12740186
High press. nozzle XW for coolant hose 1/8" 70bar Ø2.2x6.4mm blue-orange	12740184
High press. nozzle XW for coolant hose 1/8" 70bar Ø3x0mm blue-orange	12740187
High press. nozzle XW for coolant hose 1/8" 70bar Ø3x12.7mm blue-orange	12740189
High press. nozzle XW for coolant hose 1/8" 70bar Ø3x31.8mm blue-orange	12740190
High press. nozzle XW for coolant hose 1/8" 70bar Ø3x6.4mm blue-orange	12740188
High press. nozzle XW for coolant hose 1/8" 70bar Ø4.1x0mm blue-orange	12740191
High press. nozzle XW for coolant hose 1/8" 70bar Ø4.1x12.7mm blue-orange	12740193
High press. nozzle XW for coolant hose 1/8" 70bar Ø4.1x31.8mm blue-orange	12740194
High press. nozzle XW for coolant hose 1/8" 70bar Ø4.1x6.4mm blue-orange	12740192

Disclaimer: The content of this document has been composed with the utmost care. However, it is possible that certain information changes over time, becomes inaccurate or incomplete. ERIKS does not guarantee that the information provided on this document is up to date, accurate and complete; the information provided is not intended to be advice. ERIKS shall never be liable for damage resulting from the use of the information provided.