



Tube Fitting ,Two Ferrule Compression Fitting - A-LOK® Series | #4MSC4N-316

Parker's two ferrule compression fittings, A-LOK® Tube Fittings are designed for leak-free connections in process instrumentation and industrial applications. Available in a wide range of materials, they are compliant to NORSOK M -650 and EC79 certified.

Technical Specifications

Connection 2 Size:	1/4"
Tube Size:	1/4"
Connection 3 Thread Size (inch):	N/A
Style:	Tube to Male Pipe
Material:	316 Stainless Steel
Shape:	NPT Male Connector
Connection 1 Size:	1/4"
Tube Outside Diameter:	1/4 inch
Shape:	NPT Male Connector
Connection 1 Size:	1/4
Connection Size:	1/4"
Connection 2 Size:	1/4
Connection 3 Thread Size:	N/A
Materials of Construction:	316 Stainless Steel
Connection Type:	Two Ferrule
Product Style:	Tube to Male Pipe
Assembly:	-
Maximum Operating Temperature:	605 °C, 1,200 °F
Minimum Operating Temperature:	-255 °C, -425 °F
Industry Application:	Chemical Process Control Systems Oil and Gas Control Systems Refining Process Control Systems Pulp and Paper Process Control Systems

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Technical Specifications

Shape:	Union
Connection 1 Size:	1/4"
Tube Size:	1/4"
Material:	316 Stainless Steel
Style:	Tube to Tube Unions
Connection 2 Size:	1/4"
Connection 3 Thread Size (inch):	N/A
Tube Outside Diameter:	1/4 inch
Shape:	Union
Connection 1 Size:	1/4
Connection Size:	1/4"
Connection 2 Size:	1/4
Connection 3 Thread Size:	N/A
Materials of Construction:	316 Stainless Steel
Connection Type:	Two Ferrule
Product Style:	Tube to Tube Unions
Assembly:	-
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