

T-Lok 316

Specialty Metal Tubing/
High Temperature Fume Control



T-Lok 316

An economical stainless steel tubing designed to handle a broad range of industrial uses. Available in three stainless steel grades to handle various application requirements.

Applications

Elevated temperature
Fume Control
Drying
Air filter intake
Elbow replacement for low pressure

Construction

Material: Stainless steel with 316Ti alloy, .005"
Construction: Triple mechanical lock
Diameters: 2" to 24" (Larger sizes available on request)
Weight: 6" I.D. = .750 lbs/ft
Standard length: 10ft
Temperature range: -60°F to +1700°F

Rated Velocity: 4000 f/m (20.3 m/s)

Positive Pressure: 12" w.g. (3.0 kPa)

Negative Pressure: 1" w.g. (0.25 kPa)

ULC Listing CLASS 1 AIR DUCT/CONNECTOR

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