

Triple Lock®

Stainless Steel FLEXIBLE DUCTING



- Three ply mechanical airtight seam
- Stainless Steel construction
- ULC Listed
- Exceptional strength
- Endures extreme temperatures
- Highly puncture resistant
- Resistant to nitric acid foods
- Air tight and leakproof
- Withstands steam combustion gases
- High pressure rated

Triple Lock® Stainless Steel T/L-SS

Non-insulated Triple Lock® stainless steel is manufactured using a stainless steel strip which is spirally wound and mechanically joined together to form an air tight and leakproof Triple Lock® mechanical seam. The ULC-S110 and UL-181 Class 1 product combines stainless steel construction with the superior features of Triple Lock®; producing a solid solution for venting extreme temperatures, harsh fumes or hazardous chemicals.

Suggested Specification

Flexible duct shall be *Triple Lock® T/L-SS by Flexmaster*. The duct will be made of 304/316 stainless steel and manufactured in a manner to produce a Triple Lock® airtight mechanical seam forming a continuous and secure air tight joint. This flexible stainless steel duct will be listed in accordance with ULC-S110 and classified as Class 1.

Material:	304/316 Stainless Steel
Maximum Rated Velocity:	20.3 m/s (4000 fpm)
Maximum Positive Pressure:	3.0 kPa (12 in. WC)
Maximum Negative Pressure:	0.25 kPa (1 in. WC)
Temperature Range:	-40°F to +2100°F (-40°C to +1148°C)
Bend Radius:	2½ x diameter
Available Sizes:	2" to 20" (Other sizes available upon request)
Standard Lengths:	10ft
ULC Listing: Class	1 Air Duct

NOTE: This ULC Class 1 product has a flame spread rating of not over 25 without evidence of continued progressive combustion and a smoke developed rating of not over 50.

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rev08.2020

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