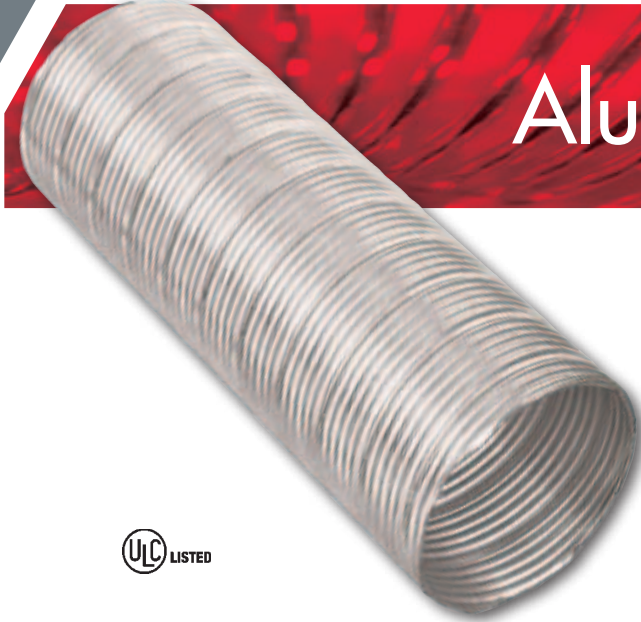


Triple Lock™

Aluminum FLEXIBLE DUCTING



- Three ply mechanical airtight seam
- Manufactured from dead soft pure aluminum
- ULC Listed
- Greater flexibility
- Exceptional strength
- Corrosive resistant
- Air tight and leakproof
- Vibration deadening properties
- Lightweight and self supporting
- Highly puncture resistant
- High pressure rated

Triple Lock™ T/L

A semi-rigid and lightweight non-insulated air duct, manufactured using a dead soft aluminum strip which is spirally wound and mechanically joined together to form an air tight and leakproof three ply mechanical seam. A self-supporting and corrosive resistant ULC-S110 and UL-181 Class 1 product that provides excellent strength and flexibility. Adaptable to any low to high pressure heating, ventilation and air conditioning system.

Suggested Specification

Flexible duct shall be Triple Lock™ T/L aluminum by Flexmaster. The duct shall be made of dead soft aluminum and manufactured in a manner to produce a three ply mechanical airtight seam forming a continuous and secure air tight joint. This flexible aluminum duct will be listed in accordance with ULC-S110 and classified as Class 1.

Material	Aluminum
Maximum Rated Velocity	20.3 m/s (4000 fpm)
Maximum Positive Pressure	3kPa (12 in. WC)
Maximum Negative Pressure	0.25 kPa (1 in. WC)
Temperature Range	-40°F to +600°F (-40°C to +316°C)
Bend Radius	1½ x diameter
Available Sizes	2" to 24"
Standard Lengths	10ft
ULC Listing	Class 1 Connector

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.

rev03.11

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