## Triple Lock®



- 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 UIC-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. VVC)
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
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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.

All products are warranted to be free from all defects in material and workmanship. It is impossible to test all products under all conditions to which they might be subjected in the field. It is therefore the buyer and/or end users' responsibility to test all products under the conditions that duplicate the service conditions prior to installation. All improvements, all specifications are subject to change without prior notice. It is the buyer and/or end users' responsibility to review our complete Terms and Conditions of Sale located on our web sites at: www.novaflex.com / www.z-flex.com / www.z-flex.com / www.flexmaster.com. rev04.17

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