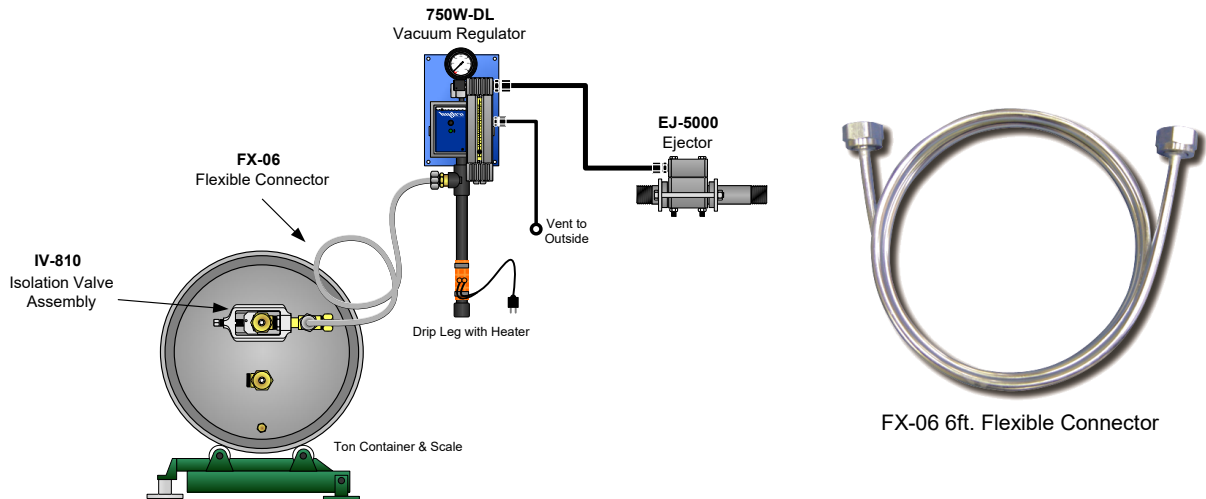


Flexible connectors provide an adjustable and conformable path to attach one or more upright cylinders or ton containers to a pressure manifold or wall mounted vacuum regulator.

These flexible connectors are fabricated using 3/8" copper tubing which allows good flexibility without compromising wall thickness, safety and are cadmium plated to resist corrosion in harsh environments.



## Features

- Corrosion resistant cadmium plating
- For Chlorine or Sulfur Dioxide use
- Various lengths available

## Specifications

Material: Cadmium plated extruded 3/8" OD copper tubing

Connection: CGA820 silver brazed gasket connections both ends, CGA660 capture nuts both ends

Pressure: 500 PSI max. (34.5 bar)

## Ordering Information

| Part #  | Length (ft.) | Length (m) | Dim. (d) |
|---------|--------------|------------|----------|
| FX-04   | 4 ft.        | 1.2 m      | 0.550"   |
| FX-06   | 6 ft.        | 1.8 m      | 0.550"   |
| FX-06-J | 6 ft.        | 1.8 m      | 0.490"   |
| FX-10   | 10 ft.       | 3.0 m      | 0.550"   |
| FX-10-J | 10 ft.       | 3.0 m      | 0.490"   |
| FX-16   | 16 ft.       | 4.8 m      | 0.550"   |

