

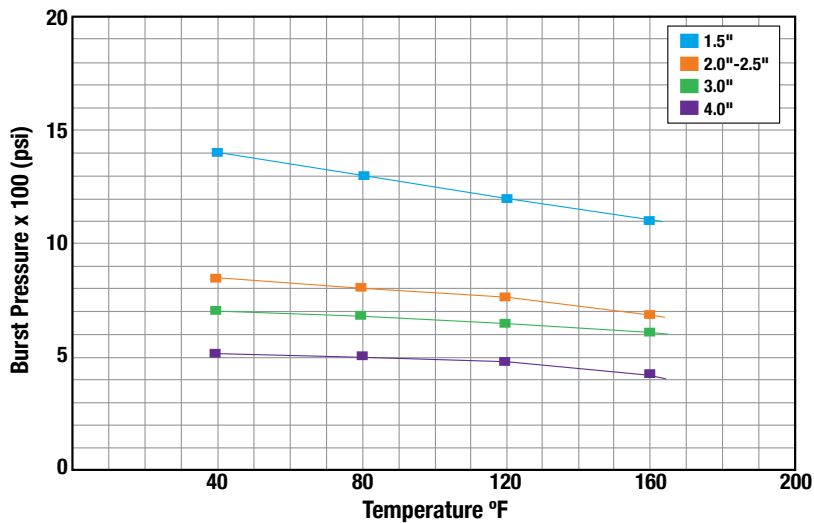


SANITARY METAL DETECTION TUBES



Rubber Fab's sanitary metal detection tube assemblies are manufactured using steam-cleanable Kynar[®] that meets USDA and FDA standards. Our Metal Detection Tubes are suitable for system temperatures of -40°F to +240°F, and 316L sanitary Tri-Clamp[®] connections

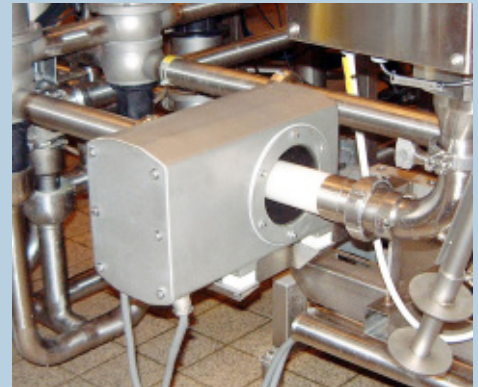
Technical Data



Notes:

1. Burst pressure based on tensile strength: $B.P. = 2(T.S. \times Wall) / O.D.$
2. To calculate working pressure, divide burst pressure by a safety factor of 3
3. Pressure calculated for tubing only. Connections and ends must be calculated separately.

| SIZE | PART NUMBER |
|------|-------------------|
| 1.5" | 24RFKMD24TC24TCSS |
| 2" | 32RFKMD32TC32TCSS |
| 2.5" | 40RFKMD40TC40TCSS |
| 3" | 48RFKMD48TC48TCSS |
| 4" | 64RFKMD64TC64TCSS |



Rubber Fab

a Garlock Hygienic Technologies company

26 Brookfield Drive • Sparta, NJ 07871
 973.579.2959 • 866-442-2959 Toll Free
 973.579.7275 Fax • www.rubberfab.com