

## Mega-Rester™

### Industrial Water Hammer Arrester Copper

- Dual o-ring piston lubricated with Dow 111 FDA approved silicone compound
- Cast brass flange, or wrought copper male thread fitting with lead-free solder joints
- 4" nominal Type L copper tube barrel
- 600 lb. (40 bar) liquid filled gauge
- Factory air charge

### Stainless Steel

- Dual o-ring piston lubricated with Dow 111 FDA approved silicone compound
- Welded stainless steel flange or male thread fitting
- 4.25" O.D. 316 stainless steel barrel
- 600 lb. (40 bar) liquid filled gauge
- Factory air charge



658-2004



658S4004F2

| Item No                | Connection Size & Type            | Volume (in³) | Height (in) | Pkg | Min Qty | Case Qty |
|------------------------|-----------------------------------|--------------|-------------|-----|---------|----------|
| <b>COPPER</b>          |                                   |              |             |     |         |          |
| 658-1503               | 3" MIP (ANSI B1.20.1)             | 150          | 23.25       | B   | 1       | 1        |
| 658-2002               | 2" MIP (ANSI B1.20.1)             | 200          | 29.25       | B   | 1       | 1        |
| 658-2004               | 4" MIP (ANSI B1.20.1)             | 200          | 24.50       | B   | 1       | 1        |
| 658-4004               | 4" MIP (ANSI B1.20.1)             | 400          | 40.50       | B   | 1       | 1        |
| 658-4004F2             | 4" Class 150 Flange (ANSI B16.24) | 400          | 39.75       | B   | 1       | 1        |
| <b>STAINLESS STEEL</b> |                                   |              |             |     |         |          |
| 658S2002               | 2" MIP (ANSI B1.20.1)             | 200          | 24.25       | B   | 1       | 1        |
| 658S2004F2             | 4" Class 150 Flange (ANSI B16.24) | 200          | 22.87       | B   | 1       | 1        |
| 658S4004F2             | 4" Class 150 Flange (ANSI B16.24) | 400          | 38.87       | B   | 1       | 1        |