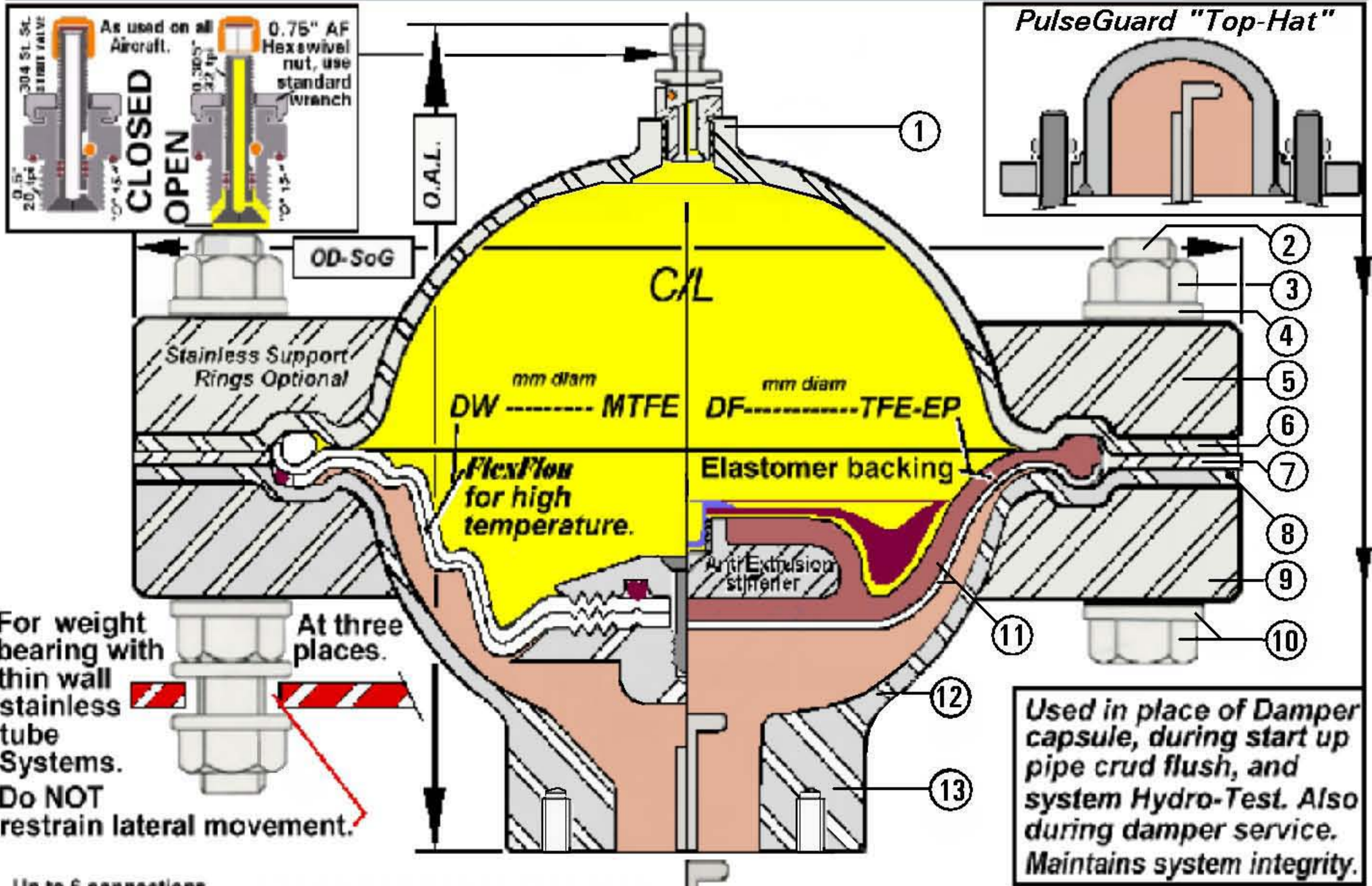
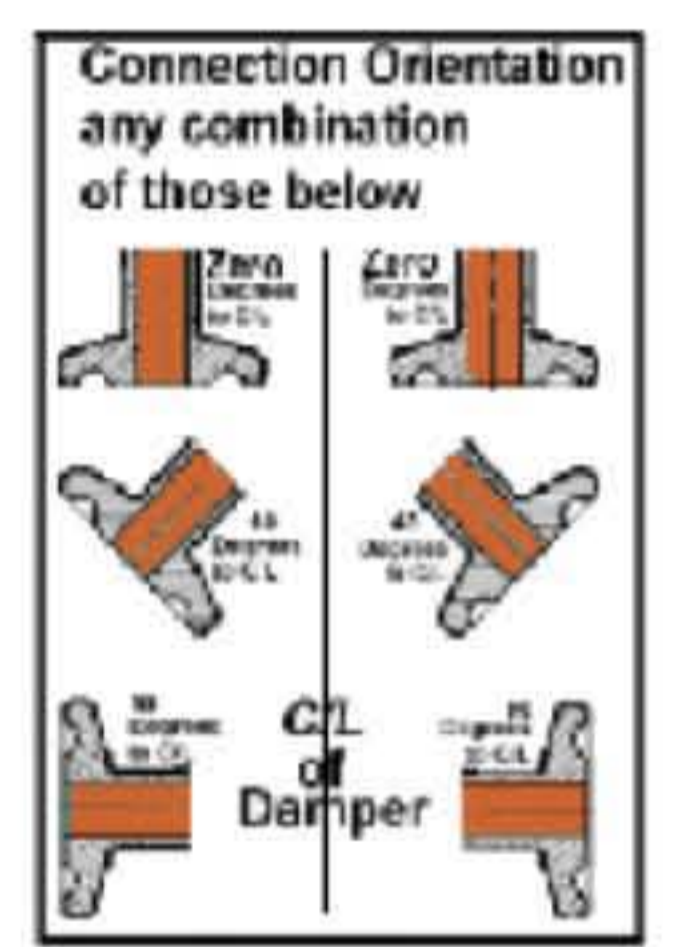
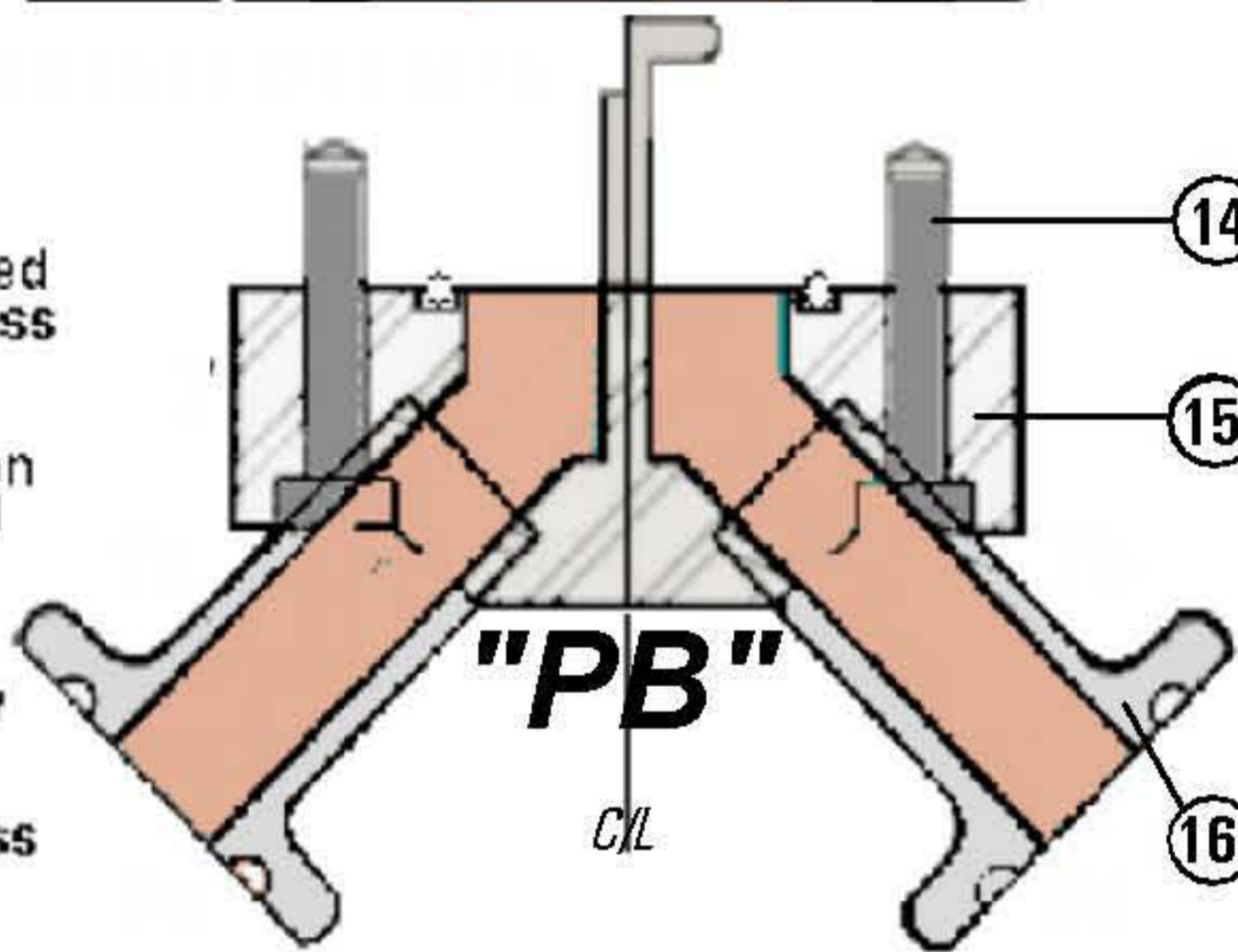
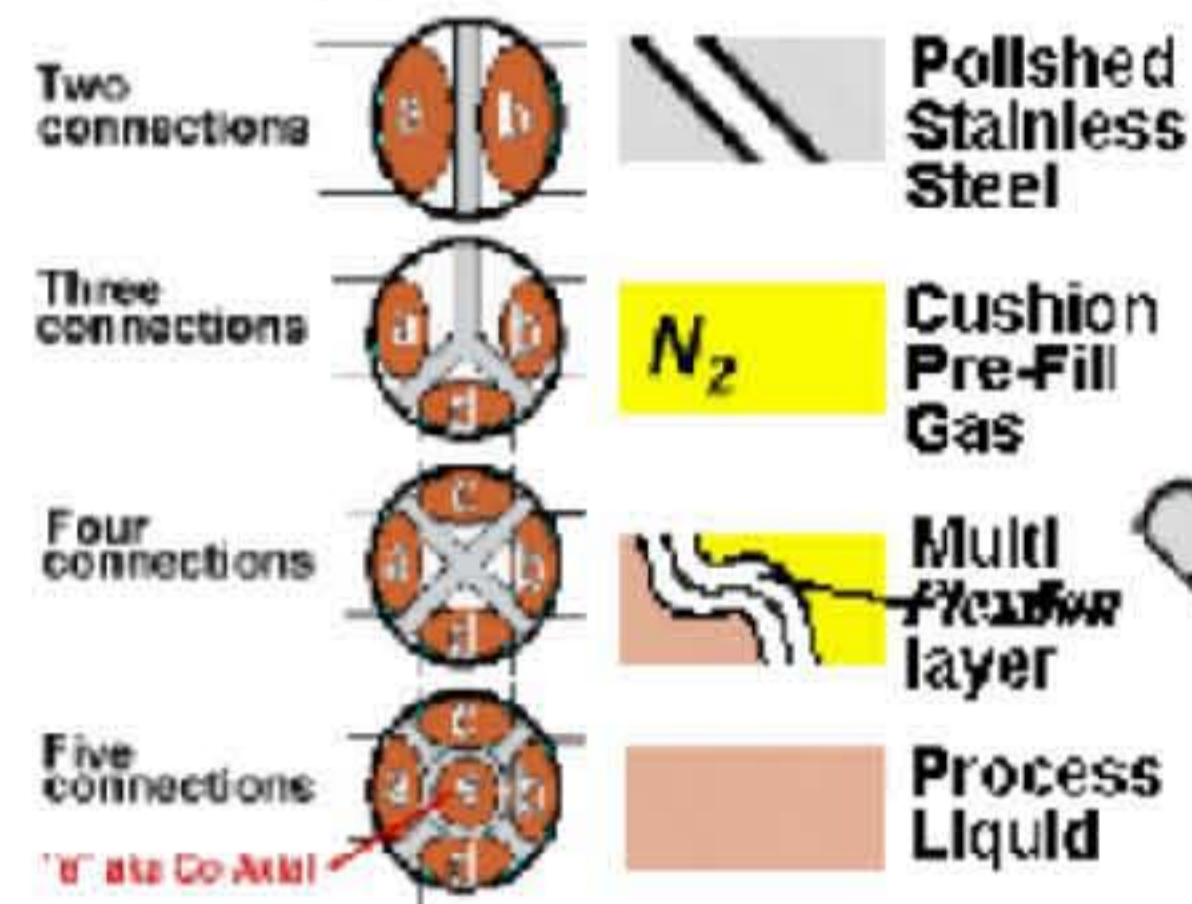


# Pulsation Dampner polished stainless for Food and Drug with PTFE membrane

## Food & Drug service with polished stainless wetted parts. Pulse Flexorber - LP Type "Sog" + PB" Dampner

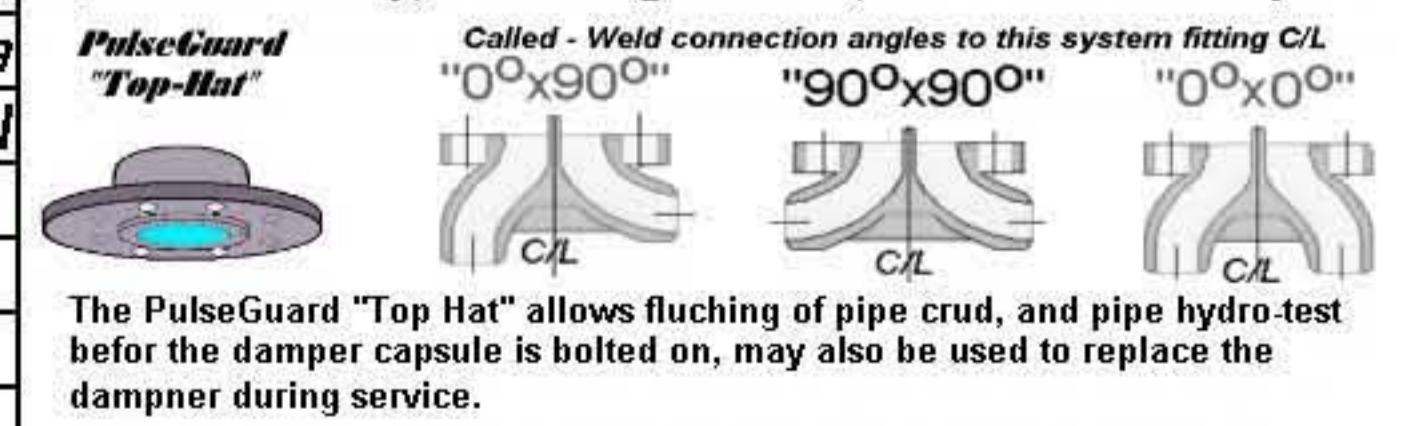


Up to 6 connections each divided from the others, by a cross



| Item | Pt #        | DESCRIPTION                            | Mtrl. | Ht./Cast/PO # | CUSTOMER                                |
|------|-------------|--|-------|---------------|---|
| 1    | 9019c type, | PREFILL VLV. IN WELDED BOSS            | 304ss |               | CUSTOMER Ref.                           |
| 2    |             | BOLTING, REDUCED TO ROOT DIAMETER      |       |               | 3 Rd. Party QA \$s Extra                |
| 3    |             | NUT, LARGE HEX SERIES                  |       |               | DOCUMENTATION LEVEL \$s Extra           |
| 4    |             | WASHER, LARGE SERIES                   |       |               | WELDING, W Nbr. 100% GTAW               |
| 5    |             | SUPPORT RING (ss Optional)             |       |               | SHOP / JOB Nbr.                         |
| 6    |             | HYDROFORMED PRE-FILL CUSHION CHAMBER   | 316L  |               | WEIGHT Est.                             |
| 7    |             | SPACER RING                            | 316L  |               | ISSUED By TR Date: / /                  |
| 8    |             | HYDROFORMED LIQUID CHAMBER             | 316L  |               | CHECKED By Date: / /                    |
| 9    |             | SUPPORT RING (ss Optional)             |       |               | FILE NAME                               |
| 10   |             | AS ③&④                                 |       |               | SCALE NOT TO SCALE                      |
| 11   |             | ELAST. DIAPHRAGM, VIRGIN PTFE FACED    |       |               | REVISION Nbr. Date: / /                 |
| 12   |             | FULL PENETRATION PROFILED TRANSITION   |       |               | DIMENSIONS: mm, Unless Otherwise Stated |
| 13   |             | WROUGHT CONNECTION BOSS                | 316L  |               | Sheet 1 of 1                            |
| 14   |             | 4 PIPING BASE CONNECTION BOLTS         |       |               |   |
| 15   |             | CONICAL PIPING BASE, WITH FLOW DIVIDER | 316L  |               | OAL mm                                  |
| 16   |             | FOOD INDUSTRY TUBE CONNECTIONS         |       |               | Sog OD mm                               |
| 17   |             |  |       |               |   |

**PulseGuard "Y-T" Block Connection Options**  
Provides an "O" ring and bolts interface between a pipe system and the damper capsule, ensures flow thru pressure wave interception, in place flushability, saves flange and "T", 37.5° butt weld to system.



**PulseGuard** <http://www.PulseGuard.com>  
**PulseGuard für Deutschland** <http://www.PulseGuard.co.uk>  
**PulseGuard, de langue Francaise** [www.pulsationdaempfer.com](http://www.pulsationdaempfer.com)  
**PulseGuard, en Espanol / sud Amerique** [amortisseurs-de-pulsations.com](http://amortisseurs-de-pulsations.com)  
**PulseGuard, dlya Russkogovoryaschih** [amortiguador-de-pulsaciones.com](http://amortiguador-de-pulsaciones.com)  
**PulseGuard** is the USA registered trade mark of PulseGuard Inc.  
**PulseGuard** is the UK registered trade mark of PulseGuard Ltd.  
 UK --44(0)161-480-9625 USA ---1910-270-2737

**PULSEGUARD**  
 For Americas & Pacific 01(1)910-270-2737  
 For Europe & East --44(0)162-480-9625

VIEW NUMBER

Associate licensees:

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- Flow Fuses
- Product Design
- Accumulators
- Analysis