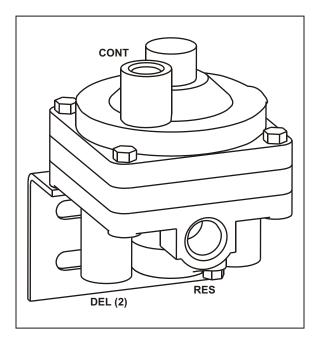
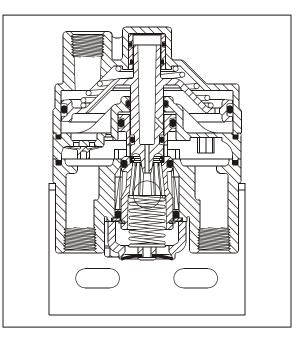


CONTROL LINE VALVES Control Line Valves – Trailers





INFORMATION:

- Complies with all changes to FMVSS 121, Docket 85-07, Notice 7
- Primarily used on trailers designed to tow another trailer, long wheel base sliding tandems & specialty trailers with multiple axles
- · Provides a balanced control line signal for uniform braking of multi-axle combination vehicles
- Improves application timing of service brakes in rearmost axles of long wheel base tractor/trailer combinations
- Improves the release of service brakes in the tractor/trailer combination eliminating trailer brake drag complaints.
- Mounting Hardware on pages 61 & 62
- Piping examples on page 72

| PART NUMBER | PORT SIZES (NPT) | | | NOMINAL | |
|----------------|------------------|-----------|--------------|-------------------|---------------------------------|
| | Control | Reservoir | Delivery (2) | CRACK PRESSURE | COMMENTS |
| 110580 | 3/8" | 1/2" | 3/8" | 0.0 psi | Includes Bracket as shown |
| 110582 | 3/8" | 1/2" | 3/8" | 0.0 psi | 110580 with Bracket on top |
| 110588 | 3/8" | 1/2" | 3/8" | 0.0 psi | 110580 with Bracket at 90° down |
| 110605 | 3/8" | 1/2" | 3/8" | 0.0 psi | 110580 with 10200 ½ Check Valve |
| 110790 | 3/8" | 1/2" | 3/8" | 0.0 psi | 110580 without Bracket |