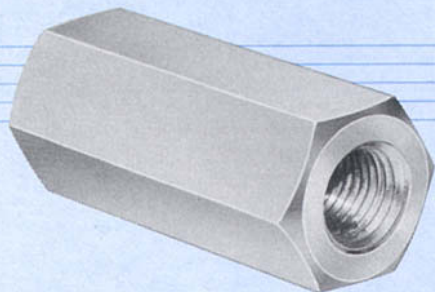


◀ Pneu-Trol® AIR BLEED VALVES

- Removes Air Trapped in Hydraulic System
- Operating Pressures Up to 5,000 PSI (345 Bar) (Non-Shock Service)

The Pneu-Trol Air Bleed Valve is used to remove trapped air from a hydraulic system, allowing system pump to prime itself. The valve will pass air or a small amount of oil with pump pressure below 50 PSI. Trapped air in the system is bled off back to the reservoir until a solid stream of hydraulic fluid at +50 PSI (3.5 bar) closes the valve. This is automatic during every system start-up. The valve should be installed at the high point of the hydraulic system using a tee connection.



SPECIFICATIONS

Maximum Operating Pressure

5,000 PSI (345 Bar)

Application

Hydraulic

Materials

Body – Carbon Steel

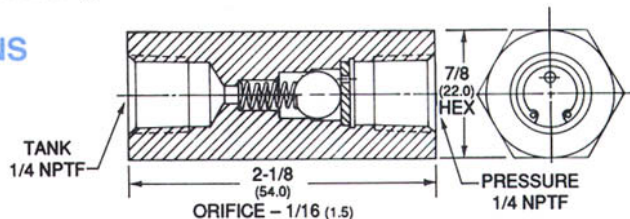
Spring – Steel

Washer – Steel

Retainer – Steel

Ball – Stainless Steel

DIMENSIONS



ORDERING INFORMATION

Size	Part No.
1/4"	AB20S