

Bleed Valve

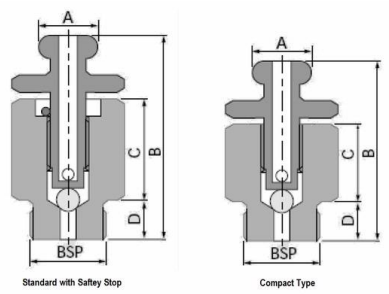
Features:

- Ball Sealing and Stop Pin
- Nipple Outlet (Rubber Hose)
- High Working Pressure
- Mild Steel - High Grade Material
- Sealing face and threads machines to high tolerance
- High Level Corrosion Resistance Plating (CR3 compliant)
- Available in Stainless Steel 316 or Cupro Nickel



Benefits:

- Controlled Bleed
- Safety Stop - Nipple cannot be removed from body on standard coupling only
- No Spill - Oil can be directed into a container with hose
- Highly resistant to leakage even under severe vibration, pressure pulsation and temperature



BSP	Part No	A mm	B mm	C mm	D mm	Nut A/F mm	Body A/F mm	* Max WP Bar
1/8	KRBV2	8	40	18	10	14	16	680
1/8	KRBV2C-5J	8	35	12	10	14	16	680

* Derate maximum working pressure by 50% for high pressure gas systems.