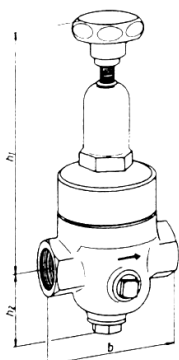
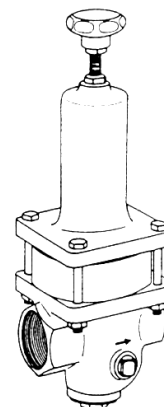


Design



DN 8 to DN 25

- Corrosion-resistant *gun metal* body
G-CuSn5ZnPb (Rg5) / 2.1096.01
- Double-ended screwed coupling in accordance with DIN ISO 228
- Spring bonnet up to DN 25 in pressed brass, from DN 32 in grey cast-iron
- Non-pressure-relieved single-seated valve
- Gunmetal valve seat
- NBR seals;
- Brass regulating piston (without diaphragm)
- Double-ended G 1/4" manometer fitting
- Type 226 to DN 20 only



DN 32 to DN 50

Application:

Pressure reduction for **compressed air**, nitrogen, and other non-combustible gases, water and other neutral non-viscous fluids.
Not suitable for steam!

Only suitable for fluids with low rates of flow; the DRV 403-H or DRV 425 are recommended for higher flow rates.

Type	DRV 225	DRV 226
Working pressure (inlet pressure)	Max. 40 bars	Max. 60 bars
Outlet pressure - continuously variable	1.5 to 20 bars	20 to 45 bars
Highest reduction ratio	6 : 1	3 : 1

Maximum temperature:

75 °C

Assembly position:

Any - vertical spring bonnet should be used from DN 32 onwards

Type	225/226	225/226	225/226	225/226	225	225	225	225
Nominal width DN	8	10	15	20	25	32	40	50
Product No.	02200/22600	02201/22601	02202/22602	02203/22603	02204	02205	02206	02207
Threaded fitting G	1/4"	3/8"	1/2"	3/4"	1"	1 1/4"	1 1/2"	2"
Dimensions [mm]	h1	130/143	130/143	140/157	140/157	185	230	230
	h2	48	48	48	48	55	61	61
	b	70	70	85	85	95	104	108
Approx. weight [kg]								
kvs value [m ³ /h]	0.5	0.6	1.2	1.3	1.6	4.2	4.5	7.2