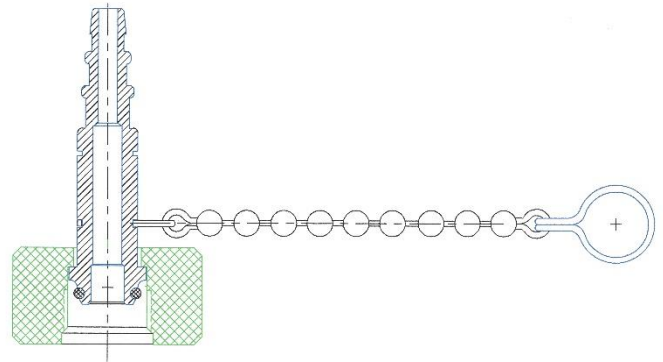




Resident Nipple Adapter

Female DISS-1240 Swivel w/ O-Ring to Hose Barb Adapter

- Can be Cleaned and Sanitized for reuse
- ALL Metal Construction for Durability and Reliability
- Knurled Nut Swivels over Nipple for ease of use and prevents tube kinks
- O-ring seal for maximum leak prevention
- Stainless Steel chain and connecting ring to enhance ease of use and to prevent loss
- 2- 1/2" Standard chain length with other lengths available
- Three Barbs for use with a wide variety of tubing
- All adapters are cleaned for oxygen service
- Available in Six different Colors of Anodized Aluminum Knurled Nuts for easy identification of different flows
- Available with fixed flow orifices of 0.5 LPM to 25 LPM
- Flow orifices available in 20 psi, 50 psi and 58 psi



Part Number	Description	
HBD2	Green Hose Barb, 2-1/2" Chain w/ Green Knurled Nut	
HBD24	Green Hose Barb, 2-1/2" Chain w/ Yellow Knurled Nut	
HBD25	Green Hose Barb, 2-1/2" Chain w/ Blue Knurled Nut	
HBD26	Green Hose Barb, 2-1/2" Chain w/ Red Knurled Nut	
HBD29	Green Hose Barb, 2-1/2" Chain w/ Black Knurled Nut	
HBD2A	Green Hose Barb, 2-1/2" Chain w/ Purple Knurled Nut	



Available without Chain Length or extra Chain Length

Part Number	Description
HBD0	Green Hose Barb and Green Knurled Nut no Chain
HBD2	Green Hose Barb and Green Knurled Nut w/ 2-1/2" SS Chain
HBD4	Green Hose Barb and Green Knurled Nut w/ 4" SS Chain
HBD5	Green Hose Barb and Green Knurled Nut w/ 6" SS Chain
HBD6	Green Hose Barb and Green Knurled Nut w/ 8" SS Chain
HBD9	Green Hose Barb and Green Knurled Nut w/ 10" SS Chain

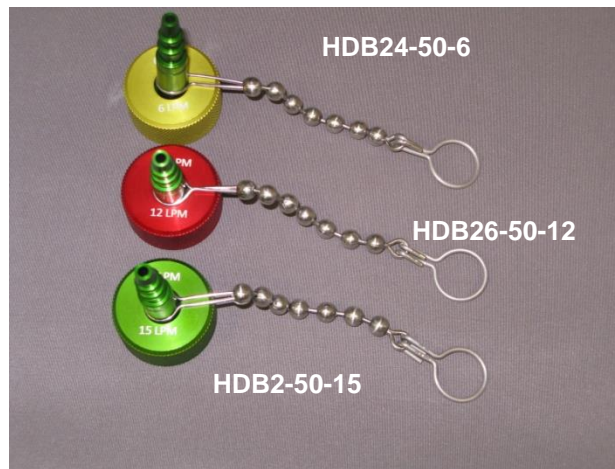
Brass Orifice Insert for precise flow control

Available in 20 psi, 50 psi, or 58 psi (4 BAR)

HBD2-20-xx	20 PSI
HBD2-50-xx	50 PSI
HBD2-58-xx	58 psi (4 BAR)

Flows indicated twice on Nut and Pressure indicated twice on 20 psi & 4 BAR (58 psi) only

HBD2-50-0.5	1/2 LPM @ 50 PSI
HBD2-50-1	1 LPM @ 50 PSI
HBD2-50-2	2 LPM @ 50 PSI
HBD2-50-4	4 LPM @ 50 PSI
HBD2-50-6	6 LPM @ 50 PSI
HBD2-50-8	8 LPM @ 50 PSI
HBD2-50-10	10 LPM @ 50 PSI



Part Number	Green Knurled Nut	Part Number	Yellow Knurled Nut	Part Number	Red Knurled Nut
HBD2-50-0.5	0.5 LPM @ 50 PSI	HBD24-50-0.5	0.5 LPM @ 50 PSI	HBD26-50-0.5	0.5 LPM @ 50 PSI
HBD2-50-1	1 LPM @ 50 PSI	HBD24-50-1	1 LPM @ 50 PSI	HBD26-50-1	1 LPM @ 50 PSI
HBD2-50-2	2 LPM @ 50 PSI	HBD24-50-2	2 LPM @ 50 PSI	HBD26-50-2	2 LPM @ 50 PSI
HBD2-50-4	4 LPM @ 50 PSI	HBD24-50-4	4 LPM @ 50 PSI	HBD26-50-4	4 LPM @ 50 PSI
HBD2-50-6	6 LPM @ 50 PSI	HBD24-50-6	6 LPM @ 50 PSI	HBD26-50-6	6 LPM @ 50 PSI
HBD2-50-10	10 LPM @ 50 PSI	HBD24-50-10	10 LPM @ 50 PSI	HBD26-50-10	10 LPM @ 50 PSI

20 PSI Green Knurled Nut		20 PSI Yellow Knurled Nut		20 psi Red Knurled Nut	
HBD2-20-0.5	0.5 LPM @ 20 PSI	HBD24-20-0.5	0.5 LPM @ 20 PSI	HBD26-20-0.5	0.5 LPM @ 20 PSI
HBD2-20-1	1 LPM @ 20 PSI	HBD24-20-1	1 LPM @ 20 PSI	HBD26-20-1	1 LPM @ 20 PSI
HBD2-20-2	2 LPM @ 20 PSI	HBD24-20-2	2 LPM @ 20 PSI	HBD26-20-2	2 LPM @ 20 PSI
HBD2-20-6	6 LPM @ 20 PSI	HBD24-20-6	6 LPM @ 20 PSI	HBD26-20-6	6 LPM @ 20 PSI

58 PSI Green Knurled Nut		58 PSI Yellow Knurled Nut		58 psi Red Knurled Nut	
HBD2-58-0.5	0.5 LPM @ 58 PSI	HBD24-58-0.5	0.5 LPM @ 58 PSI	HBD26-58-0.5	0.5 LPM @ 58 PSI
HBD2-58-1	1 LPM @ 58 PSI	HBD24-58-1	1 LPM @ 58 PSI	HBD26-58-1	1 LPM @ 58 PSI
HBD2-58-2	2 LPM @ 58 PSI	HBD24-58-2	2 LPM @ 58 PSI	HBD26-58-2	2 LPM @ 58 PSI
HBD2-58-6	6 LPM @ 58 PSI	HBD24-58-6	6 LPM @ 58 PSI	HBD26-58-6	6 LPM @ 58 PSI