Drain Cocks

Features:

- Brass Construction (Machined or Forged)
- External or Internal Seats
- Low Pressure Air, Water, and Fluids
- 150 PSI Max. (Unless Otherwise Stated)
- Hand-Tightening Metal-To-Metal Seal
- For Automotive and Industrial Applications
- NOT intended for natural gas, LPG, nuclear, or aircraft applications
- **Temperature** (Unless Otherwise Stated) –65° to +250° F (–54° to +121° C)

DC-600

Air Tank Valve w/ Cable - Brass

Part No.	Male Pipe	Pressure
DC-600-04	1/4 - 18	150 PSI

- Self Return Shut-Off
- Steel Cable Attached

DC-601

MP - Trunk Air Tank Valve - Brass
30 PSI Maximum
Temperature: +32° to +125° F (+0° to +51° C)

Part No.	Male Pipe	Pressure
DC-601-02	1/8 - 27	30 PSI
DC-601-04	1/4 - 18	30 PSI
DC-601-06	3/8 - 18	30 PSI
DC-601-08	1/2 - 14	30 PSI

DC-601T

MP - Truck Drain Valve - T-Handle - Brass
30 PSI Maximum
Temperature: +32° to +125° F (+0° to +51° C)

Part No.	Male Pipe	Pressure
DC-601-02T	1/8 - 27	150 PSI
DC-601-04T	1/4 - 18	150 PSI

DC-602

MP - Internal Seat - Brass

Part No.	Male Pipe	Pressure
DC-602-02	1/8 - 27	150 PSI
DC-602-04	1/4 - 18	150 PSI
DC-602-06	3/8 - 18	150 PSI

DC-602L

MP - Internal Seat - Long Shank

Part No.	Male Pipe	Pressure
DC-602L-02	1/8 - 27	150 PSI
DC-602L-06-HS	3/8 - 18	150 PSI

DC-603

MP - Internal Seat - Brass

Part No.	Male Pipe	Pressure
DC-603-02	1/8 - 27	150 PSI
DC-603-02B	1/8 - 27	150 PSI
DC-603-04	1/4 - 18	150 PSI
DC-603-06	3/8 - 18	150 PSI

DC-604

MP - External Seat - Brass

Part No.	Male Pipe	Pressure
DC-604-02	1/8 - 27	150 PSI
DC-604-04	1/4 - 18	150 PSI
DC-604-06	3/8 - 18	150 PSI
DC-604-08	1/2 - 14	150 PSI

Pressure Connections Reserves the Right to Update Information Without Notice