



Drain Cocks/Ground Plug Shutoff

Drain Cock Advantages

Both external-seat and internal-seat drain cocks are manufactured to the highest quality standards. Hand-tightening provides a metal-to-metal seal.

Ground Plug Shutoff Advantages

These economical valves are available in several styles. Brass castings or forged bodies for extra strength.

Applications

Manufactured for use with low pressure air, water, gas and certain other fluids. (Note: lubricant may not be compatible with some fluids, contact factory for special fluid requirements.)

Temperature and Working Pressure Ranges

System temperature and the type of tubing used should be considered. Ground plug shutoffs are designed to withstand 30 PSI working pressure. Drain cocks are designed to withstand 150 PSI working pressure, except where noted. See specific part number for temperature range.

Order

By part number and name.

Nomenclature

Part numbers are constructed from symbols that identify the style and size of the fitting. The first series of numbers and letters identifies the style and type fitting. The second series of numbers describes the size.

Example:

	DC	604	-2
Drain Cock	_____	_____	_____
External Seat	_____	_____	_____
1/8" (2/16) Pipe Thread	_____	_____	_____

Example:

	V	204	F	-4	-2
Valve	_____	_____	_____	_____	_____
Flared to Male Pipe	_____	_____	_____	_____	_____
Flared	_____	_____	_____	_____	_____
1/4" (4/16) Tube O.D.	_____	_____	_____	_____	_____
1/8" (2/16) Pipe Thread	_____	_____	_____	_____	_____

Sizes

Tube sizes are determined by the number of sixteenths of an inch in the tube O.D.

Special Valves

Fitting configurations and/or sizes other than those shown in the catalog can be furnished. It is suggested that a print or sketch be submitted with the inquiry.

Pricing

Only items priced in current supplementary price list PL3501 are carried in stock. Price and delivery for non-stock items furnished on request for specified quantity.

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