

FILLER VALVES

Description	Fitting	Quantity	Model
Valve	1/8" MPT	10	A2570
Valve	1/4" MPT	10	A2572



A2570

TANK VALVES

Features:

- Quickly drains water to protect the tank from rust build-up.
- A knurled knob makes opening the valve easy, even with oily or gloved hands.
- Comes with factory-applied thread sealant, which speeds up installation time.
- Low profile design prevents snagging on other equipment or injury to personnel.
- For use with portable tanks, compressor tanks, dryers and filters.

Description	Fitting	Quantity	Model
Valve	1/8" MPT	1	A969B
Valve	1/4" MPT	1	A969D



A969B

A969D

SOLENOID DRAIN VALVE

Features:

- Allows moisture to be released from accumulation points at specified cycle times.
- An electronic timer allows for automatic operation at the application or operation from a remote location (manual operation between cycles).
- Cycle time can be set from one to 45 minutes; drain time can be set from one to 15 seconds.

Model number: A128SD



FULL FLOW BALL VALVES

Features:

- Provide a minimum pressure drop due to the full port design.
- All internal passages are "in line" with the piping and have a larger than pipe size porting in the fully open position.
- Full flow ball valves can handle a full range of liquids and gases from - 45° F to 375° F.
- Rated to 850 PSI working pressure, depending on the temperature and size of valve.

Pipe Size	Working Pressure PSI-WOG*	Model
1/4"	430	A144D
3/8"	430	A144F
1/2"	290	A144H
3/4"	290	A144M
1"	260	A144S

* WOG = Water, oil and gas.



Handle:	Nickel-plated steel
Valve body:	Brass
Ball:	Chrome-plated brass
Seals:	Brass teflon (P.T.F.E.)
Stem:	Brass