

CONTROL VALVES AND METERS

HIGH VOLUME

Alemite High Volume Control Valves and Meters will transfer fluids at very high flow rates (up to 30 gallons/80 liters per minute), with operating pressures up to 1,500 psi/103 bars (1,000 psi/70 bars with meter). The rugged metal construction is designed to handle tough work environments.

3/4" Control Valves



FEATURES:

- · Available with flexible or rigid extension
- · Nozzle tip with automatic on/manual off
- 3/4" NPTF(f) inlet, with swivel
- · Lever locking handle
- Lever guard
- Operating temperature 22°F to 122°F (-5°C to 50°C)

3572-A

3572-B

3570-A

3571-A

Product #	Description	Fluids	Measures	Totalizes	Extension	Non-Drip Tip	Battery	Weight
3572-A	Control Valve, non-metered, 22 GPM	0il	NA	NA	Rigid	Semi-Automatic	NA	4.2 Lb.
3572-B	Control Valve, non-metered, 22 GPM	0il	NA	NA	Flexible	Semi-Automatic	NA	4.2 Lb.
3570-A	Control Valve, non-metered, 30 GPM	0il	NA	NA	Rigid	Semi-Automatic	NA	2.4 Lb.
3571-A	Control Valve, non-metered, 30 GPM	0il	NA	NA	Flexible	Semi-Automatic	NA	2.4 Lb.

3/4" Metered Control Valves









FEATURES:

- · Available with flexible or rigid extension
- · Nozzle tip with automatic on/manual off
- 3/4" NPTF(f) inlet, with swivel
- · Lever locking handle
- · Lever guard
- Operating temperature 22°F to 122°F (-5°C to 50°C)
- · Meter uses 2 AAA batteries

3573-A

3573-B

3570-B

3571-B

Product #	Description	Fluids	Measures	Totalizes	Extension	Non-Drip Tip	Battery	Weight
3573-A	Control Valve with Electronic Meter, 16 GPM	0il	Pint, Quart, Gallon, Liter	Gallons/Liters	Rigid	Semi-Automatic	2 x AAA	6.4 Lb.
3573-B	Control Valve with Electronic Meter, 16 GPM	0il	Pint, Quart, Gallon, Liter	Gallons/Liters	Flexible	Semi-Automatic	2 x AAA	6.6 Lb.
3570-B	Control Valve with Electronic Meter, 16 GPM	0il	Pint, Quart, Gallon, Liter	Gallons/Liters	Rigid	Semi-Automatic	2 x AAA	5.7 Lb.
3571-B	Control Valve with Electronic Meter, 16 GPM	0il	Pint, Quart, Gallon, Liter	Gallons/Liters	Flexible	Semi-Automatic	2 x AAA	5.8 Lb.
3579	Electronic Meter, 3/4" NPT(f), 16 GPM	0il	Pint, Quart, Gallon, Liter	Gallons/Liters	NA	NA	2 x AAA	1.2 Lb.