











For Standard and Heavier-Duty Applications

Designed to perform in larger dealerships, fleet maintenance shops, municipal garages and higher-volume in-plant applications with longer plumbing runs and larger fluid usage.

Fluid Extension Kits

Choose from rigid or flexible extensions.

Lock-On/Lock-Off Trigger

For hands-free operation.

Sturdy Cast Body

Designed for use in tough environments.

Fluid Swivel

1/2 inch fluid inlet.

Typical Applications

- · Automotive dealerships
- Fast lube centers
- Service shops
- Lube trucks
- Heavy-duty dealerships
- Fleet services facilities
- In-plant
- Lube trucks
- Mining

Typical Fluids Handled

- Petroleum- and synthetic-based oils (motor, gear and ATF)
- Antifreeze

echnical Specifications	
Flow Range*	15 gpm (56.8 lpm)
Maximum Working Pressure	1,500 psi (103 bar)
Inlet	1/2 in NPT
Outlet	3/4-16 straight thread 0-ring boss
Operating Temperature Range	-40°F to 180°F (-40°C to 82°C)
Outdoor Use	Yes
Wetted Parts	Aluminum, SST, CS, acetal, nitrile rubber, tpe
Dimensions	12 in L x 8.4 in W x 2.4 in H (30.5 cm L x 21.3 cm W x 6.1 cm H)
Weight	0.4 lb (0.18 kg)
Warranty	Seven years
Instruction Manual	312789

^{*}Tested in 10W oil at 70°F. Flow rates vary with fluid pressure, temperature, viscosity, inlet fitting and nozzle type.















Ordering Information

SDV15 Control Valve

25.	Fluid	Extension	Inlet in (mm)	Part Number
	Oil	Rigid	1/2 (13)	247712
A		Flexible		247713
A	Antifreeze	Rigid		247715
A		Flexible		247716
A	Gear	Gear		247714

SDV15 Bare Control Valve

	Inlet in (mm)	Part Number
0 0	1/2 (13)	247717

High Flow Nozzles with Extension

Extension	Part Number
Rigid	255857
Flexible	255858

Filter Kit

0	Description	Part Number
	Strainer filter kit	256164

Quick Close Nozzle

Extension sold separately.

	Fluid	Part Number
F	Oil	17R220
E	Antifreeze	255460
40	Gear lube	255470
	Oil/Antifreeze (high-flow)	255461