

Features

Shuttle Valves

- Allows one of two input sources to get the output. Prevents either input from exhausting at other input source.
- Check ball moves from inlet with the greatest pressure and against the port having the least pressure. Minimum pressure difference of 10 PSIG(.7 bar) is necessary to effect shuttle change. 200 PSIG (13.8 bar) maximum.

Ordering

Shuttle Valves

Model Number	Inlet Ports	Outlet
SV10-C	1/8"	1/8"
SV20-C	1/4"	1/4"

Microswitch

20370 Microswitch Actuator

Pressure Range 25-125 PSIG (1.7-8.6 bar)

Temperature Range 0-180 F (-18-82 C)

20467 Microswitch

Can be wired normally open or normally closed.

Single pole, double throw:

15 Amps, 125, 250 or 480 V-AC

1/2 Amp, 125 V-DC; 1/4 Amp, 250 V-DC

1/8 H.P., 125 V-AC; 1/4 H.P., 250 V-DC

Distributed by:

Fluidline Components, Inc

638 S Rochester Road

Clawson, Mi 48017

Phone 248-583-9070



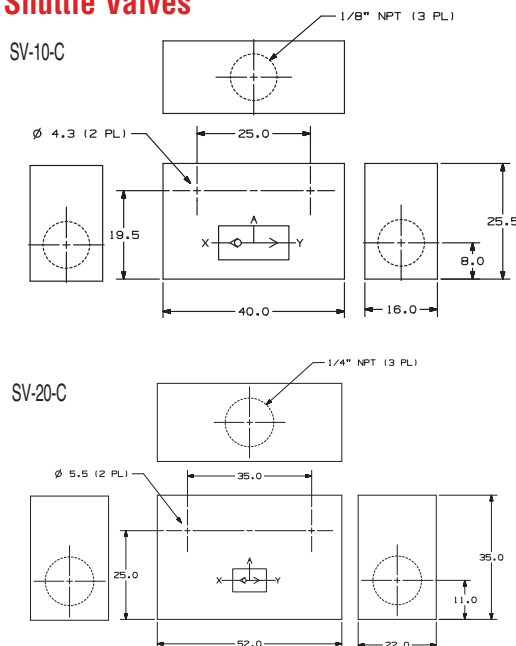
SV20-C



20467

Dimensional Data Dimensions given in Inches and (Millimeters)

Shuttle Valves



Microswitch

