

# SK Series 6 Port Fuel Valve



Part No.	FNPT		FNPT		Stem Length
SK1036	1/2"	X	3/8"	X	13/16"
SP2381CM	1/2"	X	3/8"	X	5/16"
SP2483CM	1/2"	X	1/2"	X	5/16"

The Six Port Selector Valves are designed for engine applications where a fuel return or spill back is required. The closed bottom with O-ring sealed cap and stem eliminates external leakage.

These valves are widely used in the trucking and marine industry, along with manufactures of diesel generating plants. They are generally recommend for operation in gasoline, oil, air and water systems.

The specially formulated high temperature, low friction grease permits sealing and ease of turning from -40° to 180° F at a maximum operating pressure of 15 P.S.I.



### Common Applications:

- Gasoline
- Oil
- Air
- Water
- Diesel Generating Plants
- Fuel Return
- Trucking
- Marine

