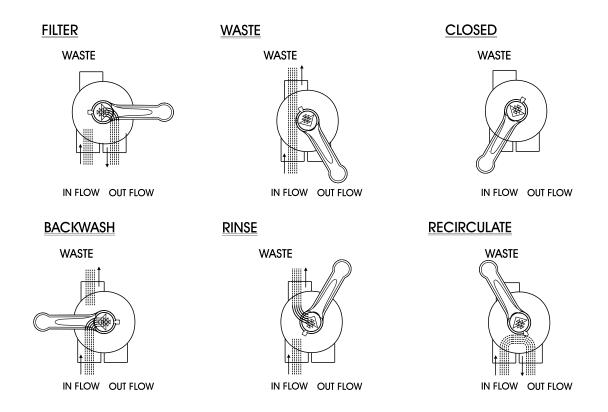


FUNCTIONS OF VALVE POSITIONS

Valve Postion	Function
FILTER	Normal Filtration
BACKWASH	Cleaning Filter by reversing the flow
RINSE	Used after backwash to flush dirt from valve
WASTE	By-passes filter, used for vacuuming to waste or lowering water level
RECIRCULATE	By-passes filter for circulating water to pool
CLOSED	Shuts off all flow to filter or pool



GENERAL

- 1. Pipe tap boss provided for optional influent pressure gauge.
- 2. SERVICING VALVE(Stop pump, close gate valve in suction&discharge before proceeding):
 - a. Set handle in filter position.
 - b. Remove cover screws.
 - c. Lift cover and key assembly out.

TO ASSEMBLE:

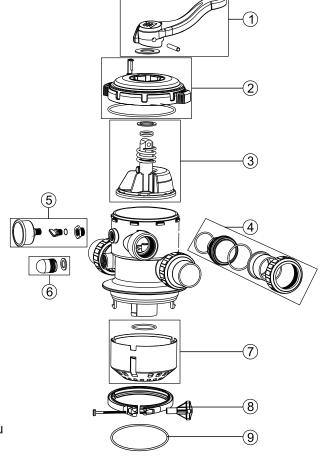
- d. Place valve key so that wedge opening is at TOP port (handle in Filter psn.). Flat edge of cover screw lug should align with flat edge of body screw lug.
- e. Position cover O'Ring.
- f. Secure assembly to body with cover screws. Tighten cover screws evenly and alternately. Do not over-tighten.



6-Way 1.5" Clamp Type Multiport Valve for LSFII-21-40, LSFII-25-40

PARTS OF VALVE

Key No.	Part No.	Product Description	Qty
1	89280702	MPV Handle Assembly	1
2	89280703	Lid Assembly 1-1/2" MPV	1
3	89280704	Seal Rotor and Gasket Kit 1-1/2" MPV	1
4	89280109	1-1/2" UNION	3
5	89280705	Pressure gauge Assembly	1
6	89280104	Sight glass assembly	1
7	89280706	Diffuser Assembly 1-1/2"	1
8	89010126	Stainless Steel Clamp Assembly	1
9	02011134	O-Ring for Filter Neck	1





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-Warning-

TURN PUMP OFF BEFORE CHANGING VALVE POSITION.

 $m{\wedge}$ THIS FILTER OPERATES UNDER HIGH PRESSURE. WHEN ANY PART OF THE CIRCULATING SYSTEM (e.g., CLAMP, PUMP, FILTER, VALVES, ETC.) IS SERVICED, AIR CAN ENTER THE SYSTEM AND BECOME PRESSURIZED . PRESSURIZED AIR CAN CAUSE THE LID OR VALVE TO BE BLOWN OFF WHICH CAN RESULT IN SEVERE INJURY, DEATH, OR PROPERTY DAMAGE ↑ TO PREVENT DAMAGE TO THE PUMP AND FOR PROPER OPERATION OF THE SYSTEM,

CLEAN PUMP STRAINER AND SKIMMER BASKETS REGULARLY.