

## SEPARATE STEERING COMPONENTS



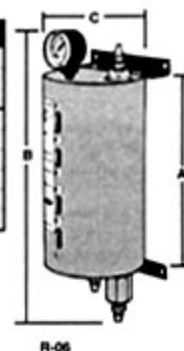
### Reservoirs

Made of T-6061 aluminum, reservoirs are pressure tested for a minimum of 100 hours and shipped complete with front-reading pressure gauge, fluid level indicator, and return line filter.

### Reservoir Dimensions & Specifications

Model #	DIMENSIONS			SPECIFICATIONS		
	A	B	C	Capacity (Qt.)	Opt. Hand Pump	Special Notes
R-06	9-1/2"	13-5/8"	4-7/8"	2	No	Standard Model
R-07	9-1/2"	14-5/8"	4-7/8"	2	Yes	-
R-09	9-1/2"	14-5/8"	5-1/2"	2	No	15 psi relief on top
R-11	6"	10-5/8"	4-7/8"	1	Yes	-
R-12	9-1/2"	13-5/8"	4-7/8"	2	No	-

1 in. = 25.4mm



R-06

### Reservales

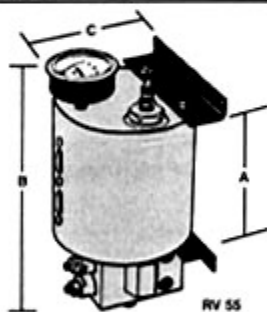
The reservale combines the function of a reservoir and relief valve into a single component.

The relief portion of the reservale is factory set at either 500 psi or 950 psi. Made of T-6061 aluminum, the reservale is complete with front or top-reading gauge, fluid level indicator, and return filter. Relief valve is flow-thru style from either direction to accommodate either portside or starboard mounting.

### Reservale Dimensions & Specifications

Model #	DIMENSIONS			SPECIFICATIONS				
	A	B	C	Capacity (qt.)	Relief Setting (psi)	Gauge Style	Optional Hand Pump	Special Notes
RV-55	6"	9-1/4"	4-7/8"	1	500	Top Read	No	For 3/8" Nylon
RV-55P	6"	10-1/4"	4-7/8"	1	500	Top Read	Yes	For 3/8" Nylon
RV-57	6"	10-3/8"	4-7/8"	1	500	Top Read	Yes	For 5/16" Nylon
RV-60	6"	9-1/4"	4-7/8"	1	950	Top Read	No	-
RV-67	6"	10-1/4"	4-7/8"	1	950	Front Read	Yes	-

1 in. = 25.4 mm



RV 55

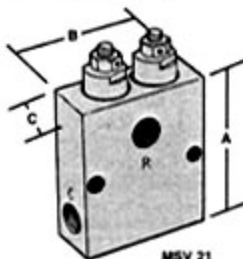
### Relief Valves

These special relief valves are factory set for either 500 psi or 950 psi. They are intended to protect the system's components and assist in purging air.

### Relief Valve Dimensions & Specifications

Model #	DIMENSIONS			SPECIFICATIONS		
	A	B	C	Relief Setting (psi)	Port Size	Special Notes
MSV-19	3-7/8"	2-1/2"	1"	500	1/4-20 NPT	-
MSV-21	3-7/8"	2-1/2"	1"	950	1/4-20 NPT	std w/ steering systems

1 in. = 25.4 mm



MSV 21