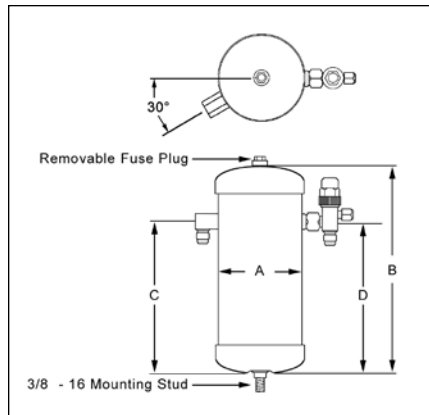


## Liquid Receivers

Maximum Working Pressure—450 psig



## Liquid Receivers

Liquid receivers are designed to hold excess refrigerant between the condenser and expansion device. Our receivers are designed with liquid capacities in accordance with ASHRAE standards. All catalog low pressure receivers (450 psig) include a swivel valve. Receivers can also be modified to meet your specific requirements. Contact us for consultation and quotation.

### Features

- Welded and brazed design for higher strength
- Nitrogen tested for cleanliness
- Removable swivel valves
- Powder paint finish
- Removable 362°F fusible plug—part number 110-001
- 450 psig maximum working pressure



Consult Westermeyer Industries for custom sizes, including horizontal receivers.



Catalog Number	Dimensions				Flare Inlet	Flare Outlet	Holding Capacity (lbs of R-22)	Maximum Working Pressure
	A	B	C	D				
R3-01	3"	10"	7.00"	7.00"	1/4"	1/4"	2.5	450 psig
R4-01	4"	10"	7.25"	7.25"	3/8"	3/8"	4.25	450 psig
R5-01	5"	10"	6.75"	6.75"	3/8"	3/8"	6.5	450 psig
R6-01	6"	12"	8.00"	8.00"	3/8"	3/8"	11.5	450 psig
R6-02	6"	18"	15.00"	15.00"	1/2"	1/2"	17.25	450 psig
R6-03*	6"	24"	21.00"	15.00"	1/2"	1/2"	23.25	450 psig

\* R6-03 supplied with three mounting legs instead of mounting stud.

All receiver pump-down capacities are calculated at 90% of receiver volume and 90°F. For R-134A, use the R-22 capacity. For R-404A, multiply R-22 capacity by .90.