

Model Shown:

9040, 9052, 9089



Accessories



Accessories for Analog Gauges



9046 - Silicone Fill Kit

Silicone fill kit. 7.5 fl. oz. Requires one bottle to fill 4" gauge; four bottles to fill 6" gauge.



9049 - Dampener Fitting

High-performance pulsation dampener. 1/4" NPTF male x 1/4" NPTF female.

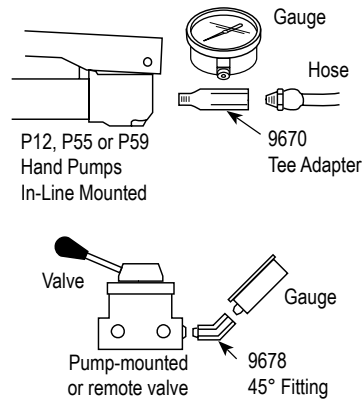
Features

HEAVY-DUTY HYDRAULIC PRESSURE GAUGES

- Gauges feature an easily readable and highly visible, red Day-glo® needle.
- High strength steel bourdon tube ensures high cycle life.
- Stainless steel cases and lens locking rings.
- Have 1/4" NPT connections.
- Gauges are calibrated and comply to ASME B40.1 GRADE B



Typical Set-Up - Mounting Situations



Ordering Information

Order Number	Face Dia. (in.)	Pressure Range (psi.)	Tonnage Range (ton)	Major Graduations (psi.)	Minor Graduations (psi.)	Silicone Filled (Yes/No)	Use With Cylinder Series (ft.)
9040	2.5	0-10,000	-	2500 psi	500 psi	Yes	All
9041	2.5	0-10,000	-	2500 psi	500 psi	No	All
9051	4.0	0-10,000	-	1000 psi	200 psi	No*	All
9052	4.0	0-10,000	-	1000 psi	200 psi	Yes	All
9059	4.0	0-10,000	0-17.5, 0-30, 0-50	2000 psi, 5 Ton	200 psi, .5 Ton on 30, 50 Ton Scales; .2 Ton on 17.5 Ton Scale	No*	RT172, RT302, RT503
9053	4.0	0-10,000	0-5	2000 psi, 1 Ton	200 psi, .1 Ton	No	C & RLS
9055	4.0	0-10,000	0-10	2000 psi, 1 Ton	200 psi, .1 Ton	No*	C, RD, RH, RLS & RSS
9063	4.0	0-10,000	0-25	2000 psi, 5 Ton	200 psi, .5 Ton	No*	C & RD
9065	4.0	0-10,000	0-30	2000 psi, 5 Ton	200 psi, .5 Ton	No*	RH†, RLS & RSS
9067	4.0	0-10,000	0-50	2000 psi, 5 Ton	200 psi, .5 Ton	No*	RH†, RLS & RSS
9069	4.0	0-10,000	0-55	2000 psi, 5 Ton	200 psi, .5 Ton	No*	C, R, RA & RD
9071	4.0	0-10,000	0-60	2000 psi, 5 Ton	200 psi, 1 Ton	No*	RH, except RH6010
9075	4.0	0-10,000	0-100	2000 psi, 10 Ton	200 psi, 1 Ton	No*	C, R, RA, RD, RH, RLS†, RSS† & RT1004†
9077	4.0	0-10,000	0-150	2000 psi, Initial 10 Then 20 Ton	200 psi, 2 Ton	No*	C, R, RD & RLS
9079	4.0	0-10,000	0-200	2000 psi, 20 Ton 10 Then 20 Ton	200 psi, 2 Ton	No*	R, RD & RH†
9089	6.0	0-10,000	0-690	1000 psi	100 psi	No*	All

* Shipped "dry." User can convert to "wet" using liquid silicone No. 9046.

† The tonnage scale on the gauge may vary slightly among different series cylinders due to different effective area.