

Model Shown:  
**C55CBT, C2514CBT**



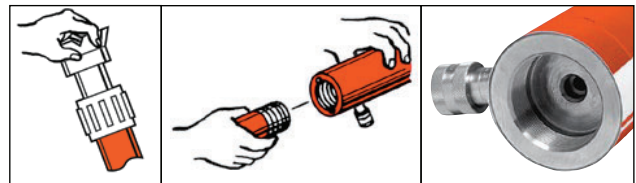
**Features**

**THREADED PISTON ROD END AND BASE THREADS ACCOMMODATE ACCESSORIES AND ADAPTERS.**

- Threaded cylinder collars, piston rod ends, and internal base threads simplify mounting.
- A 9796 3/8" NPTF female half coupler is standard with each cylinder. Oil port threads are 3/8" NPTF.
- Removable threaded rod cap.
- Factory accessories are do not de-rate tonnage.
- Complies with ANSI / ASME B30.1 Safety Standards.



**Versatility and fixturing capabilities**



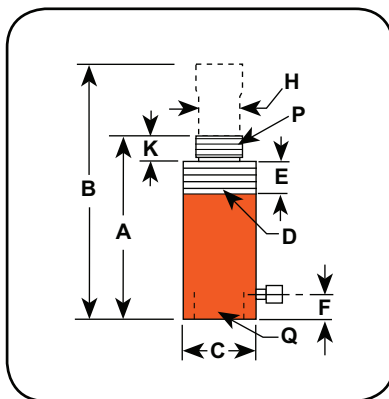
**Analog Gauges**



Improve your system visibility and safety by adding an inline hydraulic gauge to your circuit.

**9440** (2.5 in.), **9052** (4 in.), and **9089** (6 in.)

**Technical Dimensions**



**Ordering Information**

Cyl. Cap.	Stroke	Order No.	Oil Cap.	A	B	C	D	E	F	H	K	P	Q	Bore Dia.	Cylinder Effective Area	Int. Press. at Cap.	Tons at 10,000	Prod. Wt.
				Re-tracted Height	Ex-tended Height	Outside Dia.	Collar Thread	Collar Thread Length	Base to Port	Piston Rod Dia.	Piston Rod Protru-sion	Piston Rod Thread	Internal Base Thread (NPSM)					
(tons)	(in.)		(cu. in.)	(in.)	(in.)	(in.)	(in.)	(in.)	(in.)	(in.)	(in.)	(NPT)	(in.)	(in.)	(sq. in.)	(psi)	(tons)	(lbs.)
5	5.25	C55CBT	5.25	10.50	15.75	1.50	1 1/2-16	1.13	1.88	1.00	1.13	3/4-14	3/4-14	1.13	0.99	10,061	4.97	4.40
10	6.13	C106CBT	13.90	11.50	17.63	2.25	2 1/4-14	1.13	1.69	1.50	1.06	1 1/4-11.5	1 1/4-11.5	1.69	2.24	8,948	11.20	10.30
	10.13	C1010CBT	22.90	15.50	25.63	2.25	2 1/4-14	1.13	1.69	1.50	1.06	1 1/4-11.5	1 1/4-11.5	1.69	2.24	8,948	11.20	13.90
25	6.25	C256CBT	32.20	13.38	19.63	3.38	3 5/16-12	1.94	1.88	2.25	1.88	2-11.5	2-11.5	2.56	5.16	9,699	25.80	24.60
	14.25	C2514CBT	73.50	21.38	35.63	3.38	3 5/16-12	1.94	1.88	2.25	1.88	2-11.5	2-11.5	2.56	5.16	9,699	25.80	40.20