

Capacity	5 tons
Weight	▶ 17 lbs.
Spread Pange	▶ 13 - 3 in

- ▶ 5 tons of spreading force.
- ▶ .13" through 3" spreading capability.
- ► Jaws open parallel.
- ▶ Will not drift or creep-down.
- ► All metal construction.



SF5 Shown

GAUGES - page 77

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



HAND PUMPS - pages 31 - 41

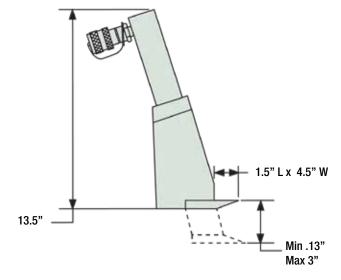
Handpump design specifications meet or exceed ANSI /ASME B30.1 Safety Standards.



SF5 Spreaders are used in pairs to spread the flanges equally for general maintenance and repair.

Boasting 5 tons of spreading force and 3 inches of operational lift, the SF5 is the most versatile tool for heavy equipment maintenance. \blacksquare





Model	Capacity	Oil Capacity Required	Pressure @ Capacity (PSI)	Weight	Spread		Suggested Hand Pump
	(tons)	(cu.in.)	(F3I)	(lbs)	Min. (in)	Max. (in)	
SF5	5	5	10,000	17	.13	3	P22