

Access Fittings & Service Valves

MARS SERIES 654

Braze-On Service Valves - Saddle Valves

Braze-on self-piercing copper service valves are widely used and easily installed on a charged line. After brazing the saddle portion onto the line, the steel pin with valve core penetrates the line and is locked into place simply by tightening the cap. Available in sizes from 1/4" to $1 \ 1/8$ ".

MARS NO.	DESCRIPTION	MARS PACK
65425	1/4" qty 6 per bag	1
65426	5/16" qty 6 per bag	1
65427	3/8" qty 6 per bag	1
65428	1/2" qty 4 per bag	1
65429	5/8" qty 3 per bag	1
65430	3/4"qty 2 per bag	1
65431	7/8" qty 2 per bag	1
65432	11/8" qty 2 per bag	1

Economy Line Service Valves -Extended Copper Tubes

- With valve core & flat cap (#65408)
- 1/4" male flare access fitting

MARS NO.	DESCRIPTION	MARS PACK
65438	3/16" copper tube extension, qty. 6 / bag	1
65439	1/4" copper tube extension, qty. 6 / bag	1
65440	5/16" copper tube extension, qty. 6 / bag	1
65441	3/8" copper tube extension, qty. 6 / bag	1
65442	1/8" copper tube extension, qty. 6 / bag	1
65434	5/16" copper tube extension, bulk	100
65435	3/8" copper tube extension, bulk	100
65436	3/16" copper tube extension, bulk	100
65437	1/4" copper tube extension, bulk	100
65443	1/8" copper tube extension, bulk	100

Copper Tees - 1/4" Male Flare

Copper tees have bodies brazed on. Using copper for the tee portion allows tubing to be attached to each end and allows using a solderless than silver solder, such as 95-5. They are to be used where two line ends have not yet been attached or where it is desireable to cut a line rather than drive a hole on an uncharged system. Copper tees save time and money. • includes valve core and flat cap (#65408).

MARS NO.	DESCRIPTION	MARS PACK
65447	Tee for 1/4" O.D. tube (2 bag)	1
65448	Tee for 5/16" O.D. tube (2 bag)	1
65449	Tee for 3/8" O.D. tube (2 bag)	1
65450	Tee for 1/2" O.D. tube (2 bag)	1
65451	Tee for 5/8" O.D. tube (2 bag)	1
65452	Tee for 3/4" O.D. tube (2 bag)	1
65453	Tee for 7/8" O.D. tube (2 bag)	1
65454	Tee for 11/8" O.D. tube (2 bag)	1



Tees Connectors

Tee connectors are used to connect controls to check oil pressure on larger compressors having positive pressure oil pumps and to check the accuracy of oil pressure gauges installed on the equipment by the manufacturer against your gauge with known accuracy.

MARS NO.	DESCRIPTION	MARS PACK	MARS NO.	DESCRIPTION	MARS PACK
65459	1/4" m. flare x 1/4" f. flare nut w/ depressor tip x 1/4" m. flare on the branch w/one valve core (qty. 2 per bag)	1	65461	All brass tee connector $1/4$ " m. flare with valve core & cap x $1/4$ " m. flare x $1/4$ " f. flare nut with	1
65460	0 1/4" m. flare with valve core x 1/4" m. flare x 1/4" f. flare nut w/ depressor tip on the branch (qty. 2 per bag)			depressor tip on branch (qty. 1 per bag)	

