



HOSE FEATURES

- 4:1 safety factor
- Rubber guards on all models for crimp and bend protection
- Rubber dust caps supplied with all male couplings
- Maximum working pressure : 10,000 psi / 700 Bar

HOSE MODEL CODES

Model	Hose length	Hose ID	Hose end one	Hose end two
9765-P	0.6	6.4mm (¼")	3/8" Npt	3/8" Npt
9755-P	0.9	6.4mm (½″)	3/8" Npt	3/8" Npt
9756-P	1.8	6.4mm (<mark>¼</mark> ")	³∕8″ Npt	3∕8″ Npt
9757-P	2.4	6.4mm (½")	³∕8″ Npt	3∕8″ Npt
9758-P	3.1	6.4mm (<mark>¼</mark> ")	³∕8″ Npt	3∕8″ Npt
9759-P	3.7	6.4mm (<mark>¼</mark> ")	³∕8″ Npt	³⁄8″ Npt
9760-P	6.1	6.4mm (<mark>¼</mark> ")	³∕8″ Npt	³∕s″ Npt
9761-P	9.1	6.4mm (½″)	3/8" Npt	³∕8″ Npt
9762-P	15.3	6.4mm (½″)	3/8" Npt	³∕s″ Npt
9750-Р	22.9	6.4mm (<mark>¼</mark> ")	³∕8″ Npt	³⁄8″ Npt
9751-P	30.5	6.4mm (<mark>¼</mark> ")	3/8" Npt	³∕8″ Npt
9765-PC	0.6	6.4mm (¼")	3/8" Npt	MC6
9755-PC	0.9	6.4mm (½″)	3∕8″ Npt	MC6
9756-PC	1.8	6.4mm (¼")	3/8" Npt	MC6
9757-PC	2.4	6.4mm (¼")	3/8" Npt	MC6
9758-PC	3.1	6.4mm (½")	3/8" Npt	MC6
9759-PC	3.7	6.4mm (¼")	³∕8″ Npt	MC6
9760-PC	6.1	6.4mm (½")	3/8" Npt	MC6
9761-PC	9.1	6.4mm (¼")	³∕8″ Npt	MC6
9762-PC	15.3	6.4mm (¼")	³∕8″ Npt	MC6
9750-PC	22.9	6.4mm (½″)	3/8" Npt	MC6
9751-PC	30.5	6.4mm (¼")	3/8" Npt	MC6
9765-PC2	0.6	6.4mm (¼")	MC6	MC6
9755-PC2	0.9	6.4mm (½″)	MC6	MC6
9756-PC2	1.8	6.4mm (½")	MC6	MC6
9757-PC2	2.4	6.4mm (½")	MC6	MC6
9758-PC2	3.1	6.4mm (½″)	MC6	MC6
9759-PC2	3.7	6.4mm (<mark>1⁄4</mark> ")	MC6	MC6
9760-PC2	6.1	6.4mm (<mark>1⁄4</mark> ")	MC6	MC6
9761-PC2	9.1	6.4mm (<mark>1⁄4</mark> ")	MC6	MC6
9762-PC2	15.3	6.4mm (<mark>1⁄4</mark> ")	MC6	MC6
9750-PC2	22.9	6.4mm (½")	MC6	MC6
9751-PC2	30.5	6.4mm (<mark>1⁄4</mark> ")	MC6	MC6



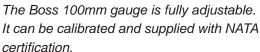
TWIN LINE WRENCH HOSE			
	Model		
plings	TWH20-VIC		
fitted with	TWH20-VIC-S		

HOSE ASSEMBLY OPTIONS

Suffix Code	Description	
s	Supplied with burst protection sleeve	
т	Supplied with test certificate	
MDG41	Full MDG41 compliant hose assembly	
Custom lengths are available on request		

PRESSURE GAUGES - 1000 BAR

Boss hydraulic pressure gauges are dual scale displaying in both Bar and PSI. The gauges "red line" between 700 Bar/ 10,000 PSI up to 1000 Bar/ 14,500 PSI to protect the gauge from pressure spikes.





Part No.	Description	Accuracy	Size (mm)
G634B	Liquid filled 1/4 NPT bottom entry	+/- 1.6%	63
G1004B	Liquid filled 1/4 NPT bottom entry	+/- 1%	100

HYDRAULIC OIL

Boss hydraulic oil gives you the reassurance your hydraulic equipment will work at a premium level.

Boss hydraulic oil is an ISO46 grade oil.



Part No.	Description	Size (It)
B01L46	Hydraulic Oil - ISO46	1
B04L46 Hydraulic Oil - ISO46		4