

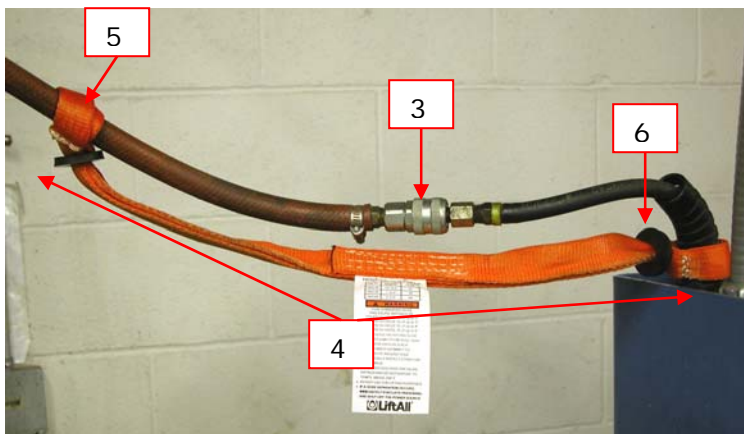
Help protect your workers from injury and your equipment from damage

Selecting the proper Hose Halters:



1. First determine the inside diameter of your hose and find it in the chart below.
2. You must know the pressure (PSI) at which the hoses will operate. Read down the column under the appropriate inside diameter until you find a listed PSI that is equal to or exceeds the pressure you need.
3. Specify the Part # in the first column for the selected diameter and PSI.

Part #	Length (L)	Recommended for Use on the Following Hose Inside Diameters							
		1/4"	1/2"	3/4"	1"	2"	3"	4"	6"
Hose Maximum Internal Pressure (PSI) at Above Hose I.D.									
HH130	30"	26,000	6,500	2,900	1,650	400	-	-	-
HH140	40"	-	-	-	1,650	400	175	100	-
HH230	30"	52,000	13,000	5,800	3,300	750	-	-	-
HH244	44"	-	-	-	3,300	750	350	200	-
HH264	64"	-	-	-	-	750	350	200	90
HH330	30"	-	32,000	14,000	8,100	2,000	-	-	-
HH344	44"	-	-	-	8,100	2,000	900	500	-
HH364	64"	-	-	-	-	2,000	900	500	220
HH430	30"	-	42,000	18,000	10,500	2,600	-	-	-
HH444	44"	-	-	-	10,500	2,600	1,160	650	-
HH464	64"	-	-	-	-	2,600	1,160	650	290



Connecting Hose Halters:

Hose Halters have choking eyes on either end of the strap.

1. With hoses disconnected, thread one hose end through one eye of the Hose Halter.
2. Thread the end of the other hose through the remaining Hose Halter eye.
3. Connect the two hoses.
4. Stretch the Hose Halter to remove slack.
5. Tighten each eye around the hoses.
6. Slide the rubber grommet tight to the eye