King[™] Safety Whipsock

Application:

 ideally suited for applications where the media being transferred is under higher working pressures such as air, water, hydraulic and slurry

Features:

- King™ Safety Whipsocks keep the hose under control in the event of a high-pressure hose assembly failure.
- dual anchor points secured beyond the fittings eliminate hose whip
- be sure the anchoring points are rated for the application
- galvanized steel woven stockings extend down the hose to grip securely over a larger area preventing whip, abrasion and wear
- securing both eye-to-rigid or eye-to-eye anchor points reduce whip in the event of a hose connection failure
- contact Dixon™ with questions regarding working pressure, available options or custom configurations

Materials:

- wire rope: galvanized carbon steel
- · ferrules: aluminum

Size	OD Range	Length	Max. Working Pressure PSI	Part #	Price/E
3/8"	.315"5512"	15.75"	5000	KSW06	\$228.00
1/2"	.5512"7874"	21.65"	3000	KSW08	252.00
3/4"	.7874" - 1.181"	25.20"	2000	KSW12	262.00
1"	1.181" - 1.575"	34.25"	1500	KSW16	286.00
11/4"	1.575" - 1.969"	38.19"	1000	KSW20	320.00
1½"	1.969" - 2.362"	49.21"	700	KSW24	345.00
2"	2.362" - 2.756"	51.18"	1300	KSW32	390.00
2½"	2.756" - 3.346"	53.15"	800	KSW40	420.00
3"	3.346" - 3.937"	72.44"	750	KSW48	570.00
3½"	3.937" - 4.724"	72.05"	550	KSW56	670.00
4"	4.724" - 5.512"	86.61"	550	KSW64	750.00
6"	5.512" - 7.087"	93.31"	250	KSW96	790.00



King[™] Safety Shackles

Applications:

- 2 shackles are used to anchor the King™ Safety Whipsock
- securing both eyes to a rigid anchor point to reduce whip in the event of a hose or connection failure

Features:

- · recommended bolt, nut, and cotter pin style shackle
- caution working load must be rated for the application



Material:

micro alloy steel





