

## KING SAFETY WHIPSOCK

DATE

: 04/21/2026 08:14 PM



SKU

: 16140

BRAND

: DIXON VALVE

MODEL

: KSW64



### Applications:

Ideally suited for applications where the media being transferred is under higher working pressures such as Air, Water, Hydraulic and Slurry  
In the event of a high-pressure hose assembly failure, King Safety Whipsocks provide stand-by safety and minimize uncontrolled whipping

### Features:

King Safety Whipsocks keep the hose under control in the event of a high-pressure hose assembly failure  
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

### Construction:

Wire rope: galvanized carbon steel  
Ferrules: aluminum  
Stainless steel options available upon request

### Installation

Instructions for properly Installing, Securing and Maintaining King Safety Whipsock (High pressure hose restraint designed to secure hose-to-hose and hose-to-rigid anchor points to minimize uncontrolled movement in the event of hose connection failure or separation.)

Step 1: Select the appropriate King Safety Whipsock based on the hose O.D. and working pressure of the hose. For shorter assemblies a custom double ended, 4-eye Whipsock, must be used. Note: Only use custom Whipsocks on the specific length and diameter it is labelled for.

Step 2: Always ensure to inspect entire King Safety Whipsock for frayed wire and corrosion before each use and installation. Replace immediately if damaged or worn.



\* Referential image

\*\* Some features may vary without prior notice. Sale subject to inventory availability

Step 3: It is necessary that the hose is clean and free from oil and dirt before use.

Step 4: Compress the tail end of the King Safety Whipsock to open the ID, work the stocking to slide the grip down the length of the hose. Run your hands down the grip from the coupling end to the tail to smooth out any gaps or loose wires in the grip to ensure contact with the hose.

Step 5: After coupling, slide the King Safety Whipsock up the hose into secured position just behind the fitting, ensuring the eyes have enough length to reach the anchoring points. Avoid overlapping the stockings if King Safety Whipsocks are on each end of the hose.

Step 6: Using a King Safety Shackle or bolt, nut & pin style clasp, rated above the breaking strength of the hose, secure the hose restraint at two horizontally opposed, rigid anchor points rated for the application.

Step 7: Slight slack in the legs is preferred. This will allow a travel distance for coupling in disconnection and greatly reduce the load applied to the hose restraint. A travel distance of up to 1"- 2" (40-50mm) is recommended.

Note: For ease of installation it's recommended to attach prior to installing coupling assembly.

Note:

Contact Dixon with questions regarding working pressure, available options or custom configurations

Safety notes:

Dual anchor points secured beyond the fittings eliminate hose whip

Be sure the anchoring points are rated for the application

WARNING: Cancer and Reproductive Harm- [www.P65Warnings.ca.gov](http://www.P65Warnings.ca.gov)

## TECHNICAL SPECIFICATIONS

<b>Factory Part Number</b>	KSW64
<b>Length</b>	86.61"
<b>Material</b>	Galvanized Carbon Steel
<b>Maximum Operating Pressure</b>	550 PSI
<b>Range</b>	4.724" - 5.512"
<b>Size</b>	4"
<b>Weight Lb</b>	11.0000