

**KING CABLE® HOSE-TO-HOSE  
SERVICE WITH SAFETY CLIP &  
LANYARD FOR AIR KING**



\* Referential image

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

DATE

: 07/08/2026 01:56 AM

SKU

: 25632

BRAND

: DIXON VALVE

MODEL

: WB1C

Applications:

When hose, couplings or clamps fail, or there is an accidental separation of the assembly, King safety cables minimize damage to equipment and injuries to operators.

Use:

WB1 with safety clip and lanyard used to lock Air King couplings

Features:

King cable is the low cost answer to eliminate injuries caused by broken air hose connections

King safety cable reaches across the hose fittings to provide standby safety for hose. Spring-loaded loops in the cable ends open easily to pass over the couplings for a firm grip on the hose.

Thoroughly tested with years of service. A positive safeguard for air hose connections- helps you meet today's safety standards.

Highly resistant to rust and corrosion

Construction:

Wire Rope: Galvanized Carbon Steel

Ferrules: Aluminum

Springs: Galvanized Carbon Steel

Installation

Must be installed in the extended position (no slack)

No tools needed- easy to install and remove

Note:

Cables are shipped with safety restraint labels attached

Safety notes:

King Safety cable must be installed in the extended position (no slack)

The Canada Occupational Safety and Health regulations Part XIII, 13:6b states: "Where an air hose is connected to a portable air powered tool used by an employee, a restraining device shall be attached to all hose connections, in order to prevent injury to an employee in the even of an accidental disconnection of a hose."

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

## TECHNICAL SPECIFICATIONS

<b>Factory Part Number</b>	WB1C
<b>Hose ID</b>	1/2" - 1-1/4" (13mm - 32mm)
<b>Length</b>	20-1/4" (515mm)
<b>Material</b>	Galvanized Carbon Steel
<b>Maximum Operating Pressure</b>	200 PSI
<b>Size</b>	1/8" cable (3mm cable)
<b>Weight Lb</b>	0.2410