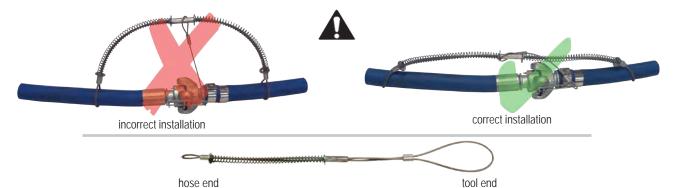
King Safety Cables

Features:

- must be installed in the extended position (no slack)
- cable reaches across 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
- no tools needed easy to install and remove
- cables shipped with safety restraint labels attached
- highly resistant to rust and corrosion
- low cost answer to eliminating injuries caused by broken air hose connections

hose end

- hose-to-hose or hose-to-rigid outlet
- maximum operating pressure: 200 PSI
- 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. A positive safeguard for air hose connections - helping you meet today's safety standards.



Style WSR, for hose-to-tool service

Ctyle tron, for node to tool service											
Hose ID	Cable	Length	Maximum Working	Steel		Stainless Steel					
			Pressure (PSI)	Part #	Price/E	Part #	Price/E				
1/2" - 11/4"	1/8"	201/4"	200	WSR1	\$18.45	WSR1SS	\$48.25				
1/2" - 2"	3/16"	28"	200	WSR3	26.50						
1½" - 3"	1/4"	38"	200	WSR2	29.10	WSR2SS	101.80				
4"	3/8"	44"	200	WSR4	64.40						
hose and hose and											
	ho	co and		hose and							

Style W, for hose-to-hose service

hose end

Hose ID	Cable	Length	Maximum Working		eel	Stainless Steel	
			Pressure (PSI)	Part #	Price/E	Part #	Price/E
1/2" - 11/4"	1/8"	201/4"	200	WB1	\$18.45	WB1SS	\$51.05
1/2" - 2"	3/16"	28"	200	WB3	27.35		
1½" - 3"	1/4"	38"	200	WA2	30.00	WA2SS	107.10
4"	3/8"	44"	200	WA4	64.45		



Max. Work. Hose ID Cable Part # Description Price/E Press. PSI 1/2" - 11/4" WSR1C WSR1 with safety clip and lanyard used to lock Air King couplings 200 \$32.10 1/2" - 11/4" 1/8" WB1C WB1 with safety clip and lanyard used to lock Air King couplings 200 31.55 1/2" - 11/4" 1/8" WSR1E WSR1 with stainless steel safety marine eye used to connect safety cable to a bolt on tool 200 59.00 WA2B WA2 with bronze/copper ferrule for special environmental conditions 200 60.10

see page 791 for OSHA regulations