

Procedure 1003	<b>King Safety Cable Selection</b>	Revision 0-04
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1. Determine style of cable to be used.
  - a. For applications where safety cable is to secure the hose to a stationary object such as a compressor, air tool, or valve, use the **Hose to Tool** style.
  - b. For applications where the safety cable is to secure two hoses together, use the **Hose to Hose** style.
2. Determine hose I.D. (Inside Diameter).
3. Determine assembly working pressure in psi.
4. Select the proper cable from the King Safety Cable page in the current Dixon Price List (DPL).

Example: Secure hose to ball valve on compressor – **Hose to Tool** style  
Hose I.D. – 1 1/2"  
Working Pressure – 125 psi  
Safety Cable required – WSR3

**Note:** Assembly working pressure is never to exceed the safety cable working published in the current Dixon Price List (DPL).