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 Air Hose
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Dixon Valve & Coupling
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Hose Coupling Safety

Dixon's couplings and retain on devices are designed to work safely for their intended use. The selection of the proper hose, coupling and retention device, and the proper application of the coupling to the hose are of the utmost importance. Users must consider the size, temperature, application, media, pressure, and the hose and coupling manufacturer's recommendations when selecting the proper hose assembly components. Dixon recommends that all hose assemblies be tested in accordance with the Rubber Manufacturers Association's recommendations and be inspected regularly (before each use), to ensure that they are not damaged or become loose.

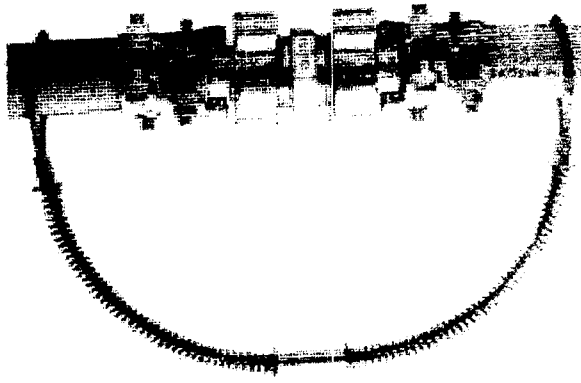
When safety devices are integral to the coupling, they must be working and utilized. The use of supplemental safety devices, such as safety clips and King Cable Safety cables, are recommended. If any problem is detected, couplings must be removed from service immediately.

Please take advantage of Dixon's highly trained staff for consultation and training. Do not hesitate in contacting us for recommendations on the proper selection and application of the fittings and accessories offered in our catalog. We strongly recommend that distributors, end users, make use of Dixon's Engineering services for recommendations for special or critical applications.

Dixon can be contacted at 1 800-355-1991.

King Safety Cable is not installed in the extended position (too much slack).

Incorrect Installation



King Safety Cable is installed in the extended position (no slack).

Correct Installation



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