

Coupling Equipment



The Right Connection®

Holedall Coupling Machines



coupling machine
15TONRAM

- Designed to swage or internally expand permanent attached Holedall™ couplings
- Easy one person operation
- Available in several designs to accommodate a wider range of coupling attachment needs
- Optional stand available



hand hydrotest pump
HHTP

Hand Hydrotest Pumps

- Designed for use in testing pipe lines, pressure tanks, and pressure vessels
- Uses check valves which are more efficient and longer lasting than old poppet system
- 0-1000 PSI pressure gauge, 10' high pressure hose, and quick disconnect coupler included



pneumatic hydrostatic test pump
PTP

Hydrostatic Test Pumps

- Safe, cost effective way of testing hose prior to service
- Air gauge for quick, easy adjustment of maximum test pressure
- 15' of hose included
- Easy to use, portable
- Also available in an electric design

Hose Room Accessories



hose knife
DRK15

- A variety of products are available to aid in hose assembly
- Hose knife, diameter tape, and tubing cutters

Hose Coupling Safety

- All hose assemblies should be viewed as potential hazards. This page is designed to inform and educate anyone who manufactures, specifies, supplies, purchases, assembles, uses, maintains, or tests any hose assembly or its component parts. The proper selection and maintenance of hose, couplings, attachment devices, and accessories is imperative.
- It is the end user's responsibility to identify to the distributor the application and any special conditions that the hose assembly must meet. It is the distributor's responsibility to supply the proper assembly for the intended application. Accidents and down time may occur if hose assemblies are not properly selected for the specific application.
- The performance and safety of the assembly is affected by the quality of the individual components. Size, Temperature, Application, Media, Pressure, Ends, Dixon® (STAMPED) will help in the proper selection of the hose assembly components. If anyone is uncertain about the use or application of a product, Dixon can provide test results, coupling and clamping recommendations, and other data to help resolve those matters. Call 877.963.4966 with any questions.

Dixon

1 Dixon Sq., Chestertown, MD 21620

ph: 877.963.4966 • fx: 800.283.4966

dixonvalve.com

