



The Right Connection™

Coupling Equipment

Dixon offers a variety of equipment to assemble fittings to hose.

Hose Crimpers

- Hose crimper provides "big tool" crimping advantages at a fraction of the cost
- Rugged, portable and easy to use
- Crimps standard brass or aluminum ferrules
- Available in two styles to accommodate a wider hose OD range (*model# 855* shown)



Ferrule Crimpers

- Crimps brass ferrules
- Available in two styles, manually or air operated (*model# 5111A* shown - [manual style])



Pinch-On Clamp Tools

- Pinches clamps
- Available in three styles, standard, long handle and heavy duty (*model# 1098* shown - [standard])



Band Clamp Tools

- Secures band clamps
- Mallet and cutter accessories available
- Available in several styles to suit your needs; portable, intermediate, hand held, jack type and screw action (*model# F1* shown - [hand held])



Coupling Inserters

- Inserts hose shank into hose
- Coupling Lubricant is also available
- Available with a hand pump or air/hydraulic pump (*model# C196* shown - [hand pump])





Hydraulic Crimper

- Designed to crimp permanent attached Holedall couplings up to 4"
- Can be operated by one person
- Capable of crimping over 1,000 parts per hour (model# **CM4002203PAC** shown)

Holedall Coupling Machines



- Designed to swage or internally expand permanent attached Holedall couplings
- Can be operated by one person
- Available in several designs to accommodate a wider range of coupling attachment needs (model# **25TONRAM** shown).

Hand Hydrotest Pump



- Designed for use in testing pipe lines, pressure tanks and pressure vessels (model# **HHTP** shown)

Hydrostatic Test Pumps



- Safe cost effective way of testing hose prior to service.
- Available in a pneumatic or electric design (model# **PTP** shown - [pneumatic])

Hose Room Accessories



- A variety of products are available to aid in hose assembly
- Soft hose mallet, hose knife, diameter tape and tubing cutters (model# **DRK15** shown - [hose knife])

Hose Coupling Safety

- Use Dixon couplings, retention devices and accessory products **only** for their intended service.
- All recommendations of the Hose Manufacturer, and the Coupling Manufacturer, must be employed with regards to **Size, Temperature, Application, Media, and Pressure** when selecting the components for a hose assembly.
- All finished hose assemblies should be tested in accordance with the **Rubber Manufacturers Association** recommendations.
- All hose assemblies should be thoroughly inspected prior to each use to insure they are undamaged, and properly coupled.
- Use safety clips on couplings, and King Safety Cables on assemblies where required by the manufacturer, as well as State and Federal regulations.
- Call Dixon (1-800-355-1991) for advice on couplings, retention devices, and accessories for your application.



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