



WARNING

PLEASE READ CAREFULLY

Many of the products sold by Campbell Fittings are used in hose assemblies in a variety of applications. The selection of hose fittings and couplings is the responsibility of the purchaser or user, based upon the hose distributor's recommendations. The safety of any hose assembly rests on the proper selection, installation, testing, and use of each product.

PRIORITIZE SAFETY AT ALL TIMES

Mishandling or improper use or application of hose fittings or couplings can result in serious injuries, death, or equipment and property damage or destruction.

Hose fittings and couplings should be placed on hose assembly at a location that provides sufficient distance from users to prevent snagging or unintended dis-assembly and potential exposure to contents of hose. Exposure to contents of hose can result in serious injuries, death or equipment and property damage or destruction.

Under no circumstances should any fitting or coupling be disconnected while under pressure. Disconnecting fittings or couplings under pressure can result in serious injuries, death or equipment and property damage or destruction.

To ensure proper hose selection, the purchaser or user must inform the distributor of the application and pressure involved when ordering hose assemblies, and it is up to the distributor to supply the right hose and fitting or coupling for that application. The use of S.T.A.M.P.E.D. (Size, Temperature, Application, Material, Pressure, Ends, Delivery) will help in the proper selection of hose assembly components. If the purchaser or user is uncertain about the use or application of a product, consult the manufacturer's instructions or seek assistance from qualified personnel.

When handling hose fittings or couplings, any assembly, or application making use of such hose fittings or couplings; follow strict safety protocols to prevent accidents and injuries. Always wear appropriate personal protective equipment (PPE), including safety glasses and gloves, to shield against potential hazards.

Follow proper procedures for fitting or coupling assembly, tightening, and connection to prevent leaks or failures. Ensure that all fittings and couplings are used within their specified pressure and temperature limits as outlined in the manufacturer's guidelines. Thoroughly inspect fittings and couplings for any signs of damage or wear before installation. The fittings and couplings must remain locked at all times to ensure there is no disconnection during use. Worn-out fittings or couplings and damaged hoses should be replaced, and hose assemblies should be inspected on a regular and consistent basis in accordance with the hose manufacturer's recommendations. Clamps should be checked regularly.