

Couplings

Wolf Series

Wolf Series Hose Couplings Used With Authorized Boston Hose

Selection of the proper hose and hose couplings needs to be made with specific applications in mind. Inadequate attention to selection of hose and couplings can result in hose leakage, bursting, or other failure which can result in serious bodily injury or property damage from steam discharge or flying projectiles.

The following are factors which need to be considered in the selection and use of Wolf Series hose couplings which are designed only to be used with Concord 250 Steam, Hot Tar Pumping and Hydrocarbon Drain hose.


- Hose size
- Temperature
- Hose pressure
- Hose length
- Material conveyed
- Static head pressure
- Bends
- Installation design
- Corrosion requirements


Please review the crimp specifications to determine the correct tooling to be used when crimping Wolf Series hose couplings to Boston hose.

Boston Hoses and Wolf Coupling Compatibility

The Wolf couplings and Boston hoses identified in this literature have been engineered and designed as a complete hose assembly system. Each component of the assembly is compatible with the other. Component compatibility, along with the use of high quality components, ensures the production of reliable hose assemblies. The practice of intermixing hose and couplings not specifically engineered and designed for use together may result in the production of an unsafe and unreliable hose assembly. The Boston warranty is limited to apply only when the Wolf coupling and Boston hoses are assembled to our specifications.

 **WARNING:** Intermixing components not specifically designed for use together may result in an unsafe and unreliable hose assembly, which can result in serious bodily injury or property damage.

 **WARNING:** Only specially trained persons should engage in applications or testing procedures that require particular skills. Failure to do so may result in damage to the hose products or to other property and, more important, may result in serious bodily injury.

 **WARNING:** Exposure to steam is hazardous. If not properly controlled, steam can cause property damage, serious bodily injury, or death. In order to avoid property damage, serious injury, or death, you must select the proper steam hose for the given application. Also, proper installation, usage and maintenance of the steam hose you select will contribute to increased operator safety.