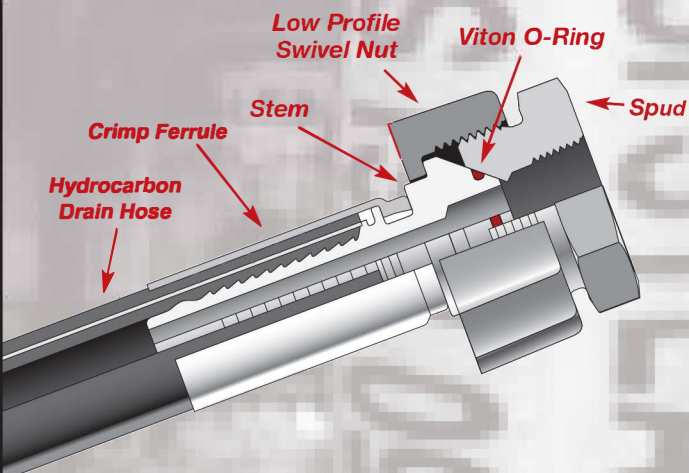
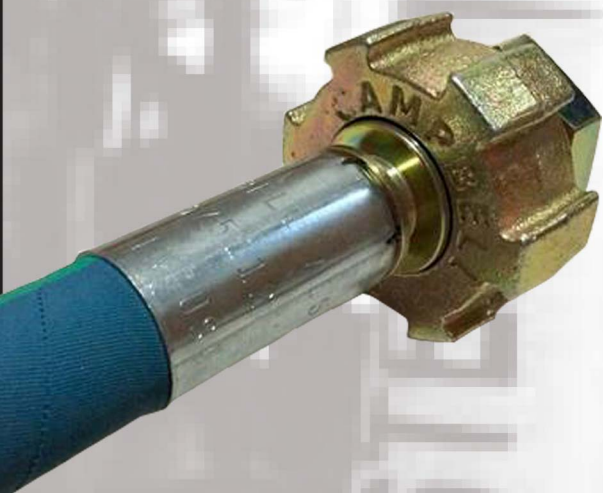


Hydrocarbon Drain Couplings

Campbell Hydrocarbon Viton Seal Ground Joint Couplings Improve Safety and Save Money

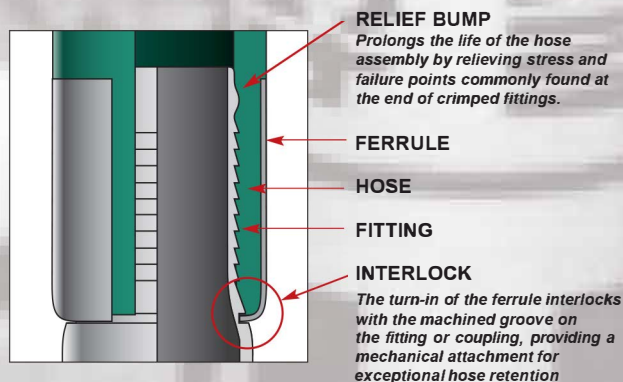
Size Range: 3/4" & 1"

- Coupling combines metal-to-metal mating area with a Viton o-ring as a secondary seal, preventing costly leaks.
- Hand-tightened, leak free. No more hammering on a wing nut to seal.
- Threads differ from standard steam ground joints for line dedication. This eliminates potential for crossing steam hose couplings which can lead to "popcorning" and hose failure.
- Nut offered in new low-profile design or standard wing nut. Low profile design deters operators from hammering on wing nuts and distinguishes them from standard steam ground joint couplings.
- Yellow chromate coating on coupling allows for easy coupling identification and additional corrosion protection.



Campbell Crimpnology™ Hose Attachment System

- Campbell Crimpnology™ ensures all of our couplings are designed as an integrated crimped system to provide measurable, repeatable performance based assemblies.
- Crimped ferrule permanently secures the hose onto the coupling: No bolts to re-tighten; No bolts or band clamps to snag people or equipment.
- Improves "dragability" ...low profile, no sharp edges, and reduces weight.
- Machined Hose Shank Serrations – Designed to grip, seal, and protect the hose when crimped.
- Ferrules interlock with couplings/fittings, offering the ultimate in hose retention.



Choose Campbell Crimpnology™ for all your steam, water, air, nitrogen, chemical, hydrocarbon drain, petroleum, and specialty hose applications!

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