



206 HOSE UNION (FRACKING COUPLING)Complete set

RECOMMENDED USE

Multi-purpose fluid, chemical, bulk handling

RECOMMENDED HOSE ATTACHMENTS

Interlocking ferrules

FEATURES AND BENEFITS

- Designed for use with Campbell Interlocking Ferrules
- Fittings use the same ferrules as Campbell COBRA Parts C and E, Chemjoint Couplings, to keep ferrule inventory low and flexible
- Interlock groove on fitting locks ferrule into place for the ultimate in holding power
- Graduated serration pattern (sharper near the interlock, rounder near the end, with smooth end detail to reduce potential failures caused by abrasion) grips, seals and protects hose.
- Shank and ferrule lengths are matched for performance and to avoid potential hose tube or cover damage
- Crimped assemblies are low profile and eliminate sharp edges from clamp buckles

SPECIAL FEATURES

• Crimpnology Nipples provide an excellent fitting solution for medium-pressure applications such as "Frac Hose", mud pump hose, and other abusive applications

PRODUCT CODE	DESCRIPTION
OG206S-16C-400	Forged steel Male and female sub crimp tail
OG206N-16C	Steel Fig 206 wing nut 2 piece (for field repair)



