

Hammer Unions – Barbed, Crimp Ferrules & Crimp Sleeves



Figure 206 Barbed 300/400 PSI CWP
Specially Designed Lip Type Elastomer Seal Protects Metal to Metal Sealing Surface and Reduces Line Flow Turbulence

Part Number	Size (in.)	Weight Each (lbs.)	Standard Carton
HUB206-4	4	32.00	1

Specifications

FEATURES & BENEFITS

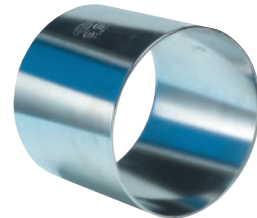
- Suitable for fracking water and sand slurry applications
- Interchangeable with all Figure 206 Hammer Unions
- Versatility of our barb design allows for use with either interlocking crimp ferrules or crimp sleeves
- Eliminates leak paths created with threaded fittings

MATERIAL SPECIFICATIONS

- Hammer nut conforms to ASTM A-105
- Working pressures up to 400 PSI with heavy duty interlocking crimp ferrules
- Elastomer seals are BUNA-N
- Zinc plated machined malleable iron hose barbs
- Working pressure up to 300 PSI when using crimp sleeves

Kuri-Krimp™ Plated Steel Heavy Duty Crimp Ferrules

Part Number	Hose ID (in.)	Ferrule ID (in.)	Wall Thickness (in.)	Length (in.)	Weight Each (lbs.)	Std. Carton
CRFHD-CS40410	4	4.63	0.120	4.19	2.14	30
CRFHD-CS40411	4	4.69	0.120	4.19	2.18	30
CRFHD-CS40412	4	4.75	0.120	4.19	2.25	30
CRFHD-CS40413	4	4.81	0.120	4.19	2.28	30
CRFHD-CS40414	4	4.88	0.120	4.19	2.31	30
CRFHD-CS40415	4	4.94	0.120	4.19	2.36	30
CRFHD-CS40500	4	5.00	0.120	4.19	2.39	30
CRFHD-CS40501	4	5.06	0.120	4.19	2.45	30
CRFHD-CS40502	4	5.13	0.120	4.19	2.48	30
CRFHD-CS40503	4	5.19	0.120	4.19	2.52	30
CRFHD-CS40504	4	5.25	0.120	4.19	2.57	30



Kuri-Krimp™ Plated Steel Crimp Sleeves

Part Number	Hose ID (in.)	Ferrule ID (in.)	Wall Thickness (in.)	Length (in.)	Weight Each (lbs.)	Std. Carton
CRS-CS40411	4	4.68	0.091	4.19	1.61	30
CRS-CS40412	4	4.75	0.091	4.19	1.63	30
CRS-CS40413	4	4.81	0.091	4.19	1.65	30
CRS-CS40500	4	5.00	0.091	4.19	1.72	30

Because we continually examine ways to improve our products, we reserve the right to alter specifications without notice.