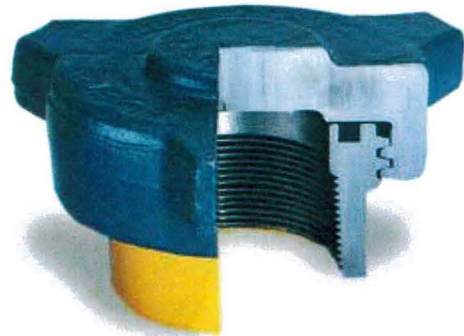


**Figure 210™ Threaded Blanking Unions**

Designed for use on manifolds, jumper assemblies and other installations where a blank cap connection is required. By using a tail sub and wing nut from a Figure 300, the Figure 210 is easily converted into a conventional union through which flow may be maintained. The cap is furnished blank as standard, but can be drilled and tapped for a 1/8"-1" NPT for a bleeder plug.



**1000 PSI CWP/1500 PSI Test Pressure**  
Sub end: Yellow • Cap: Gray

NPT Size	Approx. Weight	Length	Rotating Diameter	Material Subs	Nut
2"	5-3/8 lbs.	2-5/8"	5-3/4"	DI	CS
3"	11-3/8 lbs.	3-5/8"	8"	DI	AS
4"	21-1/2 lbs.	4-1/4"	9"	DI	CS
6"	28-3/8 lbs.	4-1/8"	11-1/2"	DI	CS

**4000 PSI CWP/6000 PSI Test Pressure**  
Sub end: Pearl Gray • Cap: Red

NPT Size	Approx. Weight	Length	Rotating Diameter	Material Subs	Nut
2"	9-1/4 lbs.	3-7/8"	6-1/2"	CS	CS
3"	27-1/8 lbs.	5"	9-1/4"	CS	CS

**2500 PSI CWP/3750 PSI Test Pressure**  
Sub end: Pearl Gray • Cap: Green

NPT Size	Approx. Weight	Length	Rotating Diameter	Material Subs	Nut
2"	5-1/2 lbs.	2-3/4"	5-3/4"	CS	CS
3"	11-7/8 lbs.	3-3/4"	8"	CS	CS
4"	22-1/8 lbs.	4-3/8"	9"	CS	CS

**4000 PSI CWP/6000 PSI Test Pressure**  
(butt weld union schedule 80)  
Sub end: Pearl Gray • Cap: Red

NPT Size	Approx. Weight	Length	Rotating Diameter	Material Subs	Nut
2"	12 lbs.	4"	6-1/2"	CS	AS
3"	26 lbs.	4-1/2"	9-1/4"	CS	AS

**6000 PSI CWP/9000 PSI Test Pressure**  
Sub end: Pearl Gray • Cap: Blue

NPT Size	Approx. Weight	Length	Rotating Diameter	Material Subs	Nut
2"	9-3/4 lbs.	3-7/8"	6-1/2"	CS	CS

**2500 PSI CWP/3750 PSI Test Pressure**  
(butt weld union schedule 80)  
Sub end: Pearl Gray • Cap: Green

NPT Size	Approx. Weight	Length	Rotating Diameter	Material Subs	Nut
2"	7 lbs.	3-1/4"	5-3/4"	CS	CS
3"	15 lbs.	4-1/4"	8"	CS	CS
4"	27 lbs.	5"	9"	CS	CS

**6000 PSI CWP/9000 PSI Test Pressure**  
(butt weld union schedule XX hvy or 160)  
Sub end: Pearl Gray • Cap: Blue

NPT Size	Approx. Weight	Length	Rotating Diameter	Material Subs	Nut
2"	14 lbs.	4"	6-1/2"	CS	AS
3"	29 lbs.	5"	9-1/4"	CS	AS