

SPECIFICATIONS

FIGURE 7CMP - 7RMP
SANITARY STAINLESS FITTINGS



304 & 316L STAINLESS STEEL CLAMP TEES

Clamp-style fittings are a popular option due to the ease of assembly and breakdown on process equipment and lines. Clamp fittings require a gasket to provide a good seal and are available in several different materials. FNW offers gaskets in Buna-N, EPDM, Silicone, Teflon, and Viton®.

These sanitary fittings are widely used in sanitary processing systems where cleanliness, reliability, and long-term durability are critical.

FEATURES

- 304 & 316L available
- Polished ID & OD
- Manufactured from ASTM A-270 stainless steel tubing

PRODUCT SPECIFICATIONS

- Complies with 3-A standards



FIGURE NUMBER MATRIX

FNW 7CMP		
Grade	Size (in.)	
304 = 74 316L = 76	1/2 = D*	2-1/2 = L
	3/4 = F*	3 = M
	1 = G	4 = P
	1-1/2 = J	6 = U
	2 = K	8 = X
*not available in 304		

FIGURE NUMBER MATRIX

FNW 7RMP		
Grade	Size (in.)	
304 = 74 316L = 76	1-1/2 X 1 = JG*	3 X 1-1/2 = MJ
	2 X 1 = KG*	3 X 2 = MK
	2 X 1-1/2 = KJ	4 X 3 = PM
	2-1/2 X 2 = LK	
*not available in 304		

SPECIFICATIONS

FIGURE 7CMP - 7RMP

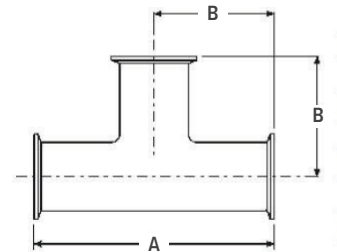
SANITARY STAINLESS FITTINGS



304 & 316L STAINLESS STEEL CLAMP TEES

7CMP - CLAMP LONG EQUAL TEE

Tube OD (in.)	Item #		A (in.)	B (in.)	Weight (lbs)
	304	316L			
1/2	—	FNW7MP76D	4.750	2.375	0.220
3/4	—	FNW7MP76F	5.000	2.500	0.396
1	FNW7MP74G	FNW7MP76G	4.750	2.375	0.616
1-1/2	FNW7MP74J	FNW7MP76J	5.500	2.750	0.704
2	FNW7MP74K	FNW7MP76K	7.000	3.500	1.144
2-1/2	FNW7MP74L	FNW7MP76L	7.000	3.500	1.496
3	FNW7MP74M	FNW7MP76M	7.500	3.750	1.848
4	FNW7MP74P	FNW7MP76P	9.000	4.500	3.652
6	FNW7MP74U	FNW7MP76U	13.000	6.500	7.436
8	FNW7MP74X	FNW7MP76X	15.750	7.875	11.220



7RMP - CLAMP LONG REDUCING TEE

Tube OD (in.)	Item #		A (in.)	B (in.)	C (in.)	Weight (lbs)
	304	316L				
1-1/2 X 1	—	FNW7RMP76JG	5.500	2.750	2.626	0.704
2 X 1	—	FNW7RMP76KG	7.000	3.500	2.874	1.144
2 X 1-1/2	FNW7RMP74KJ	FNW7RMP76KJ	7.000	3.500	3.000	1.144
2-1/2 X 2	FNW7RMP74LK	FNW7RMP76LK	7.000	3.500	3.752	1.496
3 X 1-1/2	FNW7RMP74MJ	FNW7RMP76MJ	7.500	3.750	3.500	1.848
3 X 2	FNW7RMP74MK	FNW7RMP76MK	7.500	3.750	4.000	1.848
4 X 3	FNW7RMP74PM	FNW7RMP76PM	8.998	4.499	4.122	3.652

