

Low-Pressure Stainless Steel Threaded Pipe Fittings (Continued from previous page)

NPT Connectors, Adapters, and Caps (Cont.)

Pipe Size	Crosses	Straights, Female	Straights, Male	Straights, Female x Butt Weld	Unions	Caps
316 Stainless Steel						
1/8	4452K481 \$14.45	4452K111 \$3.36	4452K841 \$2.92	4452K138 \$2.38	4452K222 \$15.39	4452K235 \$2.46
1/4	4452K482 14.45	4452K112 4.27	4452K842 5.12	4452K139 2.47	4452K223 15.39	4452K236 3.28
3/8	4452K483 16.94	4452K113 4.46	4452K843 6.80	4452K211 2.82	4452K224 15.64	4452K237 3.87
1/2	4452K484 21.04	4452K114 6.50	4452K844 9.64	4452K212 4.08	4452K225 17.01	4452K238 4.54
3/4	4452K485 41.44	4452K115 8.99	4452K845 12.64	4452K213 5.19	4452K226 21.55	4452K239 5.16
1	4452K486 44.38	4452K116 11.98	4452K846 17.60	4452K214 6.78	4452K227 32.57	4452K241 7.94
1 1/4	4452K487 64.26	4452K117 19.05	4452K847 27.88	4452K215 10.28	4452K228 56.24	4452K242 15.56
1 1/2	4452K488 80.19	4452K118 22.62	4452K848 31.56	4452K216 13.68	4452K229 64.17	4452K243 19.96
2	4452K489 110.41	4452K119 31.87	4452K849 39.40	4452K217 17.89	4452K231 75.12	4452K244 25.63
2 1/2	4452K624 205.76	4452K135 78.79	4452K851 57.11	4452K218 42.72	4452K232 176.62	4452K245 45.30
3	4452K625 224.08	4452K136 101.78	4452K852 73.06	4452K219 58.20	4452K233 245.59	4452K246 59.36
4	4452K626 322.75	4452K137 134.69		4452K221 101.16	4452K234 366.05	4452K247 108.57

NPT Plugs

- Use with air, natural gas, oil, steam, water
- Maximum Pressure: 150 psi @ 72° F; 150 psi @ 360° F for steam

External Hex Drive and External Square Drive—Meet ANSI/MSS SP-114 and ASTM A351. Plugs are hollow, except 1/8-3/8 pipe sizes are solid.

Hex Drive—302 and 304 stainless steel plugs are solid; 316 stainless steel plugs are hollow, except 1/8-3/8 pipe sizes are solid.

Hex Drive with Magnet—Plugs attract metal debris that could otherwise damage your system. They are hollow.

NPTF (Dryseal) threads are compatible with NPT threads.

Pipe Size	304 Stainless Steel	316 Stainless Steel	304 Stainless Steel	316 Stainless Steel	Drive Size	304 Stainless Steel	316 Stainless Steel	304 Stainless Steel	316 Stainless Steel
NPT External Hex Drive					NPT External Square Drive				
1/16	4464K251 \$2.00	4452K141 \$2.50	4464K231 \$1.84	4452K121 \$1.95	5/32"	4464K559★ \$1.00	4452K539 \$1.40		
1/8	4464K252 2.00	4452K142 2.50	4464K232 1.92	4452K122 2.49	3/16"	4464K561★ .60	4452K541 .89	1457N11 \$2.90	
1/4	4464K253 2.49	4452K143 2.83	4464K233 2.87	4452K123 3.29	1/4"	4464K562★ .90	4452K542 1.35	1457N12 3.40	
3/8	4464K254 3.92	4452K144 4.70	4464K234 4.12	4452K124 4.62	5/16"	4464K563★ 2.00	4452K543 2.47	1457N13 3.65	
1/2	4464K255 4.91	4452K145 5.94	4464K235 4.99	4452K125 5.65	3/8"	4464K564★ 2.70	4452K544 3.54	1457N14 4.50	
3/4	4464K256 8.49	4452K146 9.48	4464K236 6.32	4452K126 7.08	1/2"	4464K365 8.53	4452K545 11.21	1457N15 8.13	
1	4464K257 13.64	4452K147 16.35	4464K237 12.60	4452K127 16.72	5/8"	4464K366 10.32	4452K558 12.36	1457N16 13.38	
1 1/4	4464K258 14.93	4452K148 19.34	4464K238 15.02	4452K128 18.51	3/4"	4464K367 23.41	4452K547 25.05	1457N17 18.63	
1 1/2	4464K259 20.63	4452K149 27.96	4464K239 17.76	4452K129 25.51	1"	4464K368 27.60	4452K548 33.96	1457N18 24.38	
2	4464K244 36.98	4452K151 44.93	4464K241 33.86	4452K131 41.10	1 1/4"	4464K369 51.47	4452K549 55.61	1457N19 44.38	
2 1/2	4464K245 50.71	4452K152 57.66	4464K242 42.56	4452K132 49.96				1457N21 128.00	
3	4464K246 106.12	4452K153 135.73	4464K243 92.39	4452K133 115.32					
4									

★ Plug is 302 stainless steel.

NPT Reducers

- Use with air, natural gas, oil, steam, water
- Maximum Pressure: 150 psi @ 72° F; 150 psi @ 360° F for steam

Meet ASTM A351. **Inline tees** are also known as branch tees.

Pipe Size (A)	Pipe Size (B)	304 Stainless Steel	316 Stainless Steel	304 Stainless Steel	316 Stainless Steel	304 Stainless Steel	316 Stainless Steel
90° Elbows				Inline Tees		Straights, Male	
1/4	1/8	4464K911 \$5.12	4452K731 \$6.28	4464K913 \$6.84	4452K751 \$7.86	4464K811 \$5.24	4452K861 \$5.88
3/8	1/8			4464K933 8.68	4452K753 10.38	4464K821 6.88	4452K862 7.72
3/8	1/4	4464K921 6.32	4452K732 7.64	4464K923 8.68	4452K752 10.38	4464K831 6.88	4452K863 7.72
1/2	1/8			4464K963 9.12	4452K756 10.94	4464K841 10.83	4452K864 11.00
1/2	1/4	4464K931 6.68	4452K733 8.49	4464K953 9.12	4452K755 10.94	4464K851 9.60	4452K865 11.00
1/2	3/8	4464K941 6.68	4452K734 8.49	4464K943 9.60	4452K754 10.94	4464K861 9.60	4452K866 11.00
3/4	1/4			4464K993 14.56	4452K759 15.32	4464K871 12.88	4452K867 14.44
3/4	3/8	4464K961 9.68	4452K735 12.30	4464K983 14.56	4452K758 15.32	4464K881 12.88	4452K868 14.44
3/4	1/2	4464K951 9.68	4452K736 12.30	4464K973 14.56	4452K757 15.32	4464K891 12.88	4452K869 14.44
1	1/4			4464K944 18.60	4452K763 19.32		
1	3/8			4464K934 18.60	4452K764 19.32	4464K812 17.96	4452K871 20.08
1	1/2	4464K981 13.72	4452K737 14.64	4464K924 18.60	4452K762 19.32	4464K822 17.96	4452K872 20.08
1	3/4	4464K971 13.72	4452K738 16.52	4464K914 18.60	4452K761 19.32	4464K832 17.96	4452K873 20.08
1 1/4	3/4	4464K912 24.16	4452K739 25.11	4464K964 34.78	4452K766 40.42	4464K842 26.51	4452K874 31.80
1 1/4	1	4464K991 24.16	4452K741 25.11	4464K954 34.78	4452K765 40.42	4464K852 26.51	4452K875 31.80
1 1/2	3/4			4464K994 43.09	4452K769 49.07	4464K862 30.19	4452K876 36.00
1 1/2	1	4464K932 30.27	4452K742 35.23	4464K984 43.09	4452K768 49.07	4464K872 30.19	4452K877 36.00
1 1/2	1 1/4	4464K922 30.27	4452K743 35.23	4464K974 43.09	4452K767 49.07	4464K882 30.19	4452K878 36.00
2	1			4464K935 47.60	4452K773 63.21	4464K892 35.53	4452K879 45.01
2	1 1/4	4464K952 38.28	4452K744 44.56	4464K925 47.60	4452K772 63.21	4464K82 35.53	4452K881 45.01
2	1 1/2	4464K942 38.28	4452K745 44.56	4464K915 47.60	4452K771 63.21	4464K83 35.53	4452K882 45.01

(Continued on following page)