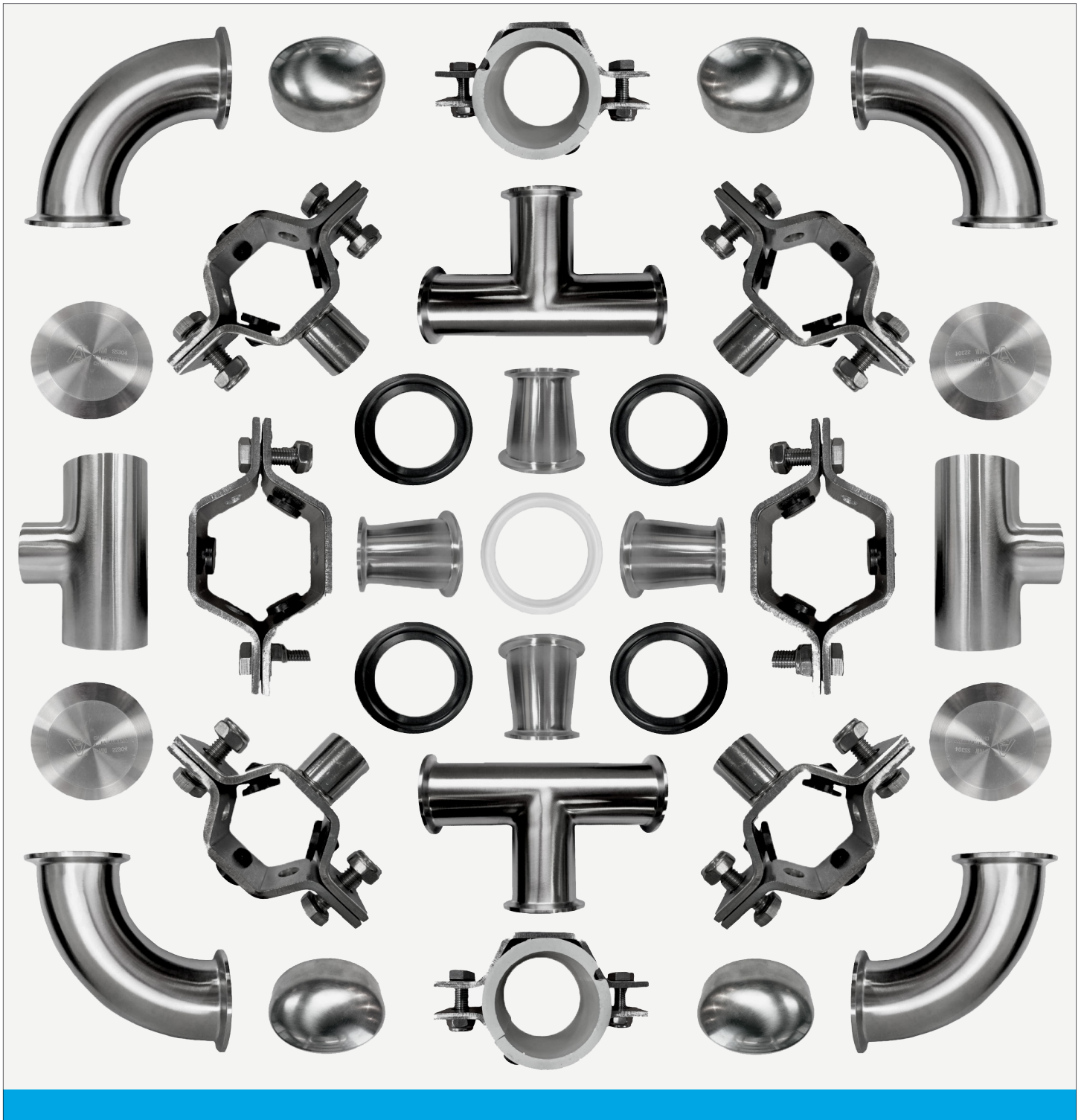




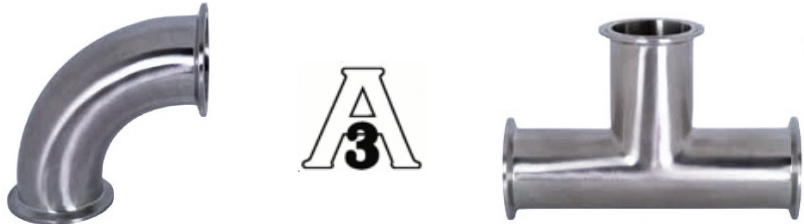
FNW[®]

**SANITARY
STAINLESS
STEEL
FITTINGS**

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FOR DAIRY, FOOD & BEVERAGE AND OTHER SANITARY PROCESSES



Specifications

- FNW Sanitary Fittings comply with 3A standards
- Stainless steel tubing exceeds ASTM A270 S2 and 3A specifications

Materials

- 304 & 316L available from stock

Clamp Fittings

Clamp style fittings are a popular option due to the ease of assembly and breakdown on process equipment and lines. FNW offers polished ID and OD clamp fittings that comply with the 3A standard. 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.

Weld Fittings

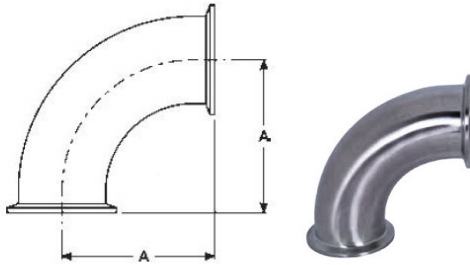
Weld style fittings are used in permanent applications where the process and piping equipment can be cleaned in place and disassembly of the system is not required. FNW offers polished ID and OD fittings that comply with the 3A standard.

Rath Gibson Tubing

RathGibson's sanitary tubing exceeds ASTM A270 S2 and 3A specifications and most user specifications. It is manufactured from the finest quality stainless steel materials made exclusively to the RathGibson melt criteria and formed by the RathGibson Micro-Weld™ process to assure weld seam integrity and industry leading ID and OD finishes to low Ra values. Surface finish is 20 µ-in Ra (0.5 µm) ID, 30 µ-in Ra (0.8 µm) OD maximum measured per ASME/ANSI B46.1 with the profilometer reading at 90 degrees to major polishing pattern.

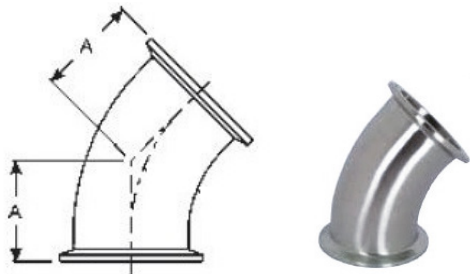
SANITARY STAINLESS SYSTEMS

2CMP - 90° Clamp Short Elbow CC



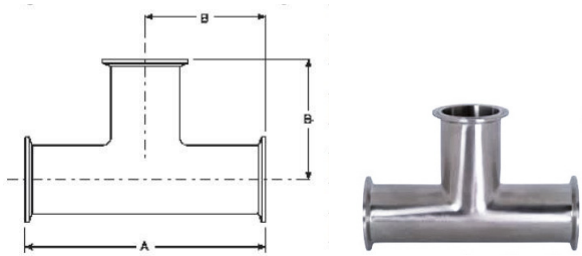
Tube OD (in)	Part Number		A (in)	Weight (lb)
	304	316L		
1/2	—	G2CMP76D	1.625	0.132
3/4	—	G2CMP76F	1.625	0.286
1	G2CMP74G	G2CMP76G	2.000	0.352
1-1/2	G2CMP74J	G2CMP76J	2.750	0.484
2	G2CMP74K	G2CMP76K	3.500	0.792
2-1/2	G2CMP74L	G2CMP76L	4.250	1.122
3	G2CMP74M	G2CMP76M	5.000	1.562
4	G2CMP74P	G2CMP76P	6.625	3.454
6	G2CMP74U	G2CMP76U	9.875	9.900
8	G2CMP74X	G2CMP76X	12.875	16.346

2KMP - 45° Clamp Short Elbow CC



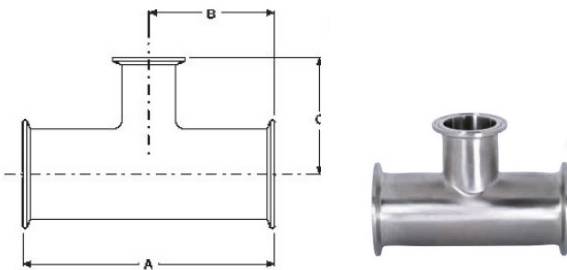
Tube OD (in)	Part Number		A (in)	Weight (lb)
	304	316L		
1/2	—	G2KMP76D	0.966	0.088
3/4	—	G2KMP76F	0.966	0.176
1	G2KMP74G	G2KMP76G	1.125	0.286
1-1/2	G2KMP74J	G2KMP76J	1.437	0.308
2	G2KMP74K	G2KMP76K	1.750	0.484
2-1/2	G2KMP74L	G2KMP76L	2.062	0.726
3	G2KMP74M	G2KMP76M	2.375	1.012
4	G2KMP74P	G2KMP76P	3.125	2.046
6	G2KMP74U	G2KMP76U	4.625	5.852
8	G2KMP74X	G2KMP76X	5.875	9.658

7MP - Clamp Long Equal Tee



Tube OD (in)	Part Number		A (in)	B (in)	Weight (lb)
	304	316L			
1/2	—	G7MP76D	4.750	2.375	0.220
3/4	—	G7MP76F	5.000	2.500	0.396
1	G7MP74G	G7MP76G	4.750	2.375	0.616
1-1/2	G7MP74J	G7MP76J	5.500	2.750	0.704
2	G7MP74K	G7MP76K	7.000	3.500	1.144
2-1/2	G7MP74L	G7MP76L	7.000	3.500	1.496
3	G7MP74M	G7MP76M	7.500	3.750	1.848
4	G7MP74P	G7MP76P	9.000	4.500	3.652
6	G7MP74U	G7MP76U	13.000	6.500	7.436
8	G7MP74X	G7MP76X	15.750	7.875	11.220

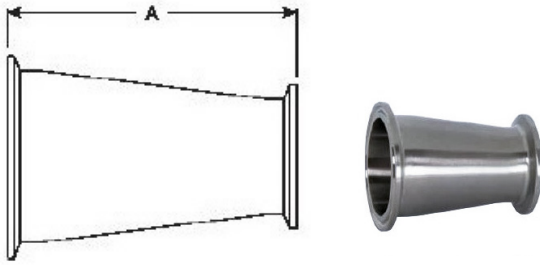
7RMP - Clamp Long Reducing Tee



Tube OD (in)	Part Number		A (in)	B (in)	C (in)	Weight (lb)
	304	316L				
1-1/2 X 1	—	G7RMP76JG	5.500	2.750	2.626	0.704
2 X 1	—	G7RMP76KG	7.000	3.500	2.874	1.144
2 X 1-1/2	G7RMP74KJ	G7RMP76KJ	7.000	3.500	3.000	1.144
2-1/2 X 2	G7RMP74LK	G7RMP76LK	7.000	3.500	3.752	1.496
3 X 1-1/2	G7RMP74MJ	G7RMP76MJ	7.500	3.750	3.500	1.848
3 X 2	G7RMP74MK	G7RMP76MK	7.500	3.750	4.000	1.848
4 X 3	G7RMP74PM	G7RMP76PM	8.998	4.499	4.122	3.652

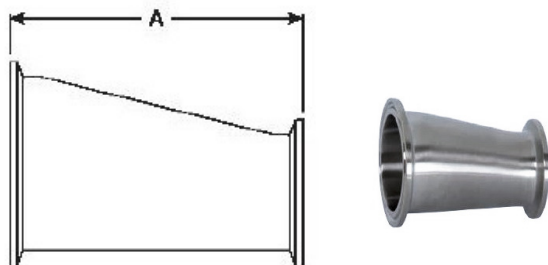
SANITARY STAINLESS SYSTEMS

31MP - Clamp Concentric Reducer



Tube OD (in)	Part Number		A (in)	Weight (lb)
	304	316L		
3/4 X 1/2	—	G3114MP76FD	2.000	0.088
1 X 1/2	—	G3114MP76GD	2.000	0.264
1 X 3/4	—	G3114MP76GF	2.000	0.264
1-1/2 X 1/2	—	G3114MP76JD	3.500	0.264
1-1/2 X 3/4	—	G3114MP76JF	3.000	0.264
1-1/2 X 1	G3114MP74JG	G3114MP76JG	3.000	0.352
2 X 1	G3114MP74KG	G3114MP76KG	5.000	0.616
2 X 1-1/2	G3114MP74KJ	G3114MP76KJ	3.000	0.616
2-1/2 X 1-1/2	G3114MP74LJ	G3114MP76LJ	5.000	0.704
2-1/2 X 2	G3114MP74LK	G3114MP76LK	3.000	0.550
3 X 1-1/2	G3114MP74MJ	G3114MP76MJ	7.000	1.276
3 X 2	G3114MP74MK	G3114MP76MK	5.000	1.100
3 X 2-1/2	G3114MP74ML	G3114MP76ML	3.000	0.726
4 X 1-1/2	G3114MP74PJ	G3114MP76PJ	11.125	2.310
4 X 2	G3114MP74PK	G3114MP76PK	9.125	1.980
4 X 3	G3114MP74PM	G3114MP76PM	5.125	1.584
6 X 4	G3114MP74UP	G3114MP76UP	7.000	3.388

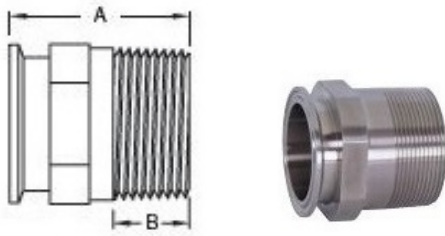
32MP - Clamp Eccentric Reducer



Tube OD (in)	Part Number		A (in)	Weight (lb)
	304	316L		
1-1/2 X 1	G3214MP74JG	G3214MP76JG	3.000	0.352
2 X 1	G3214MP74KG	G3214MP76KG	5.000	0.616
2 X 1-1/2	G3214MP74KJ	G3214MP76KJ	3.000	0.440
2-1/2 X 1-1/2	G3214MP74LJ	G3214MP76LJ	5.000	0.704
2-1/2 X 2	G3214MP74LK	G3214MP76LK	3.000	0.550
3 X 2	G3214MP74MK	G3214MP76MK	5.000	1.100
3 X 2-1/2	G3214MP74ML	G3214MP76ML	3.000	0.726
4 X 2	G3214MP74PK	G3214MP76PK	9.125	1.980
4 X 2-1/2	G3214MP74PL	G3214MP76PL	7.125	1.540
4 X 3	G3214MP74PM	G3214MP76PM	5.125	1.584
6 X 4	G3214MP74UP	G3214MP76UP	7.000	3.388

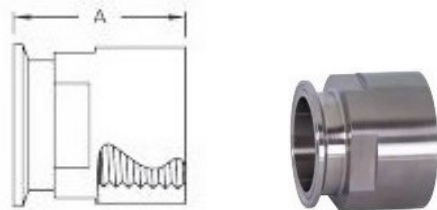
SANITARY STAINLESS SYSTEMS

21MP - Male NPT X Clamp Adapter



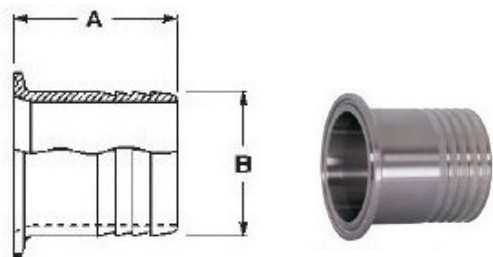
Tube OD (in)	NPT Size (in)	Part Number		A (in)	B (in)	Weight (lb)
		304	316L			
1/2	3/8	—	G21MP76DC	2.000	0.600	0.2156
1/2	1/2	—	G21MP76D	1.625	0.782	0.2332
3/4	1/2	—	G21MP76FD	2.000	0.782	0.2332
3/4	3/4	—	G21MP76F	1.787	0.794	0.2332
1	1/2	—	G21MP76GD	2.187	0.782	0.704
1	1	G21MP74GD	G21MP76G	2.250	0.985	0.704
1	1-1/2	G21MP74GJ	G21MP76GJ	2.438	1.025	0.704
1-1/2	3/4	G21MP74JF	G21MP76JF	2.187	0.794	0.792
1-1/2	1	G21MP74JG	G21MP76JG	2.437	0.985	0.792
1-1/2	1-1/2	G21MP74J	G21MP76J	2.250	1.025	0.792
2	1/2	G21MP74KD	G21MP76KD	2.188	0.782	1.166
2	1	G21MP74KG	G21MP76KG	2.469	0.985	1.166
2	1-1/2	G21MP74KJ	G21MP76KJ	2.625	1.009	1.166
2	2	G21MP74K	G21MP76K	2.638	1.058	1.166
2-1/2	2-1/2	G21MP74L	G21MP76L	2.875	1.571	1.5136
3	3	G21MP74M	G21MP76M	3.070	1.634	2.310
4	4	G21MP74P	G21MP76P	3.155	1.734	3.432

22MP - Female NPT X Clamp Adapter



Tube OD (in)	NPT Size (in)	Part Number		A (in)	Weight (lb)
		304	316L		
1/2	1/2	—	G22MP76D	1.500	0.255
3/4	3/4	—	G22MP76F	1.625	0.198
1	1	G22MP74G	G22MP76G	1.625	0.814
1-1/2	1-1/2	G22MP74J	G22MP76J	2.250	1.056
2	2	G22MP74K	G22MP76K	2.406	1.430
2-1/2	2-1/2	G22MP74L	G22MP76L	2.187	1.606
3	3	G22MP74M	G22MP76M	2.187	1.650
4	4	G22MP74P	G22MP76P	3.652	5.126

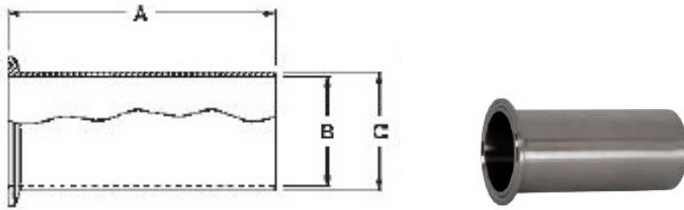
14MPHR - Clamp Rubber Hose Adapter



Tube OD (in)	NPT Size (in)	Part Number		A (in)	B (in)	Weight (lb)
		304	316L			
1/2	3/8	—	G14MPHR76DC	1.500	0.400	0.220
1/2	1/2	—	G14MPHR76D	1.500	0.500	0.220
3/4	1/4	—	G14MPHR76FB	1.500	0.310	0.220
3/4	3/8	—	G14MPHR76FC	1.500	0.400	0.220
3/4	3/4	—	G14MPHR76F	1.500	0.750	0.220
1	3/8	—	G14MPHR76GC	1.500	0.400	0.330
1	1/2	—	G14MPHR76GD	1.500	0.500	0.330
1	3/4	G14MPHR74GF	G14MPHR76GF	1.680	0.750	0.330
1	1	G14MPHR74G	G14MPHR76G	1.680	1.000	0.330
1-1/2	3/4	G14MPHR74JF	G14MPHR76JF	1.500	0.750	0.418
1-1/2	1	G14MPHR74JG	G14MPHR76JG	1.680	1.00	0.418
1-1/2	1-1/2	G14MPHR74J	G14MPHR76J	1.680	1.500	0.418
2	2	G14MPHR74K	G14MPHR76K	2.312	1.500	0.594
2-1/2	2-1/2	G14MPHR74L	G14MPHR76L	2.344	2.500	0.748
3	3	G14MPHR74M	G14MPHR76M	3.094	3.000	0.946
4	4	G14MPHR74P	G14MPHR76P	3.406	4.000	1.650

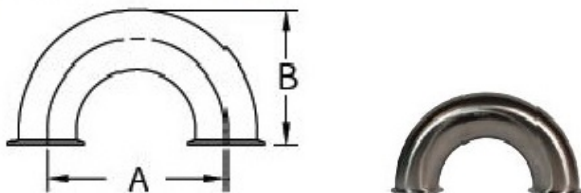
SANITARY STAINLESS SYSTEMS

14MPHT - Tygon Hose Adapter



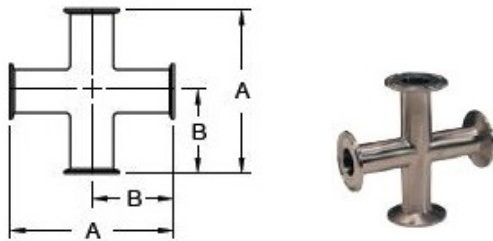
Tube OD (in)	Part Number		A (in)	B (in)	C (in)	Weight (lb)
	304	316L				
1/2	—	G14MPHT76D	4.000	0.370	0.500	0.250
3/4	—	G14MPHT76F	4.000	0.620	0.750	0.300
1	G14MPHT74G	G14MPHT76G	4.500	0.870	1.000	0.380
1 1/2	G14MPHT74J	G14MPHT76J	4.500	1.370	1.500	0.420
2	G14MPHT74K	G14MPHT76K	4.500	1.870	2.000	0.580
2 1/2	G14MPHT74L	G14MPHT76L	4.500	2.370	2.500	0.740
3	G14MPHT74M	G14MPHT76M	4.500	2.870	3.000	0.920
4	G14MPHT74P	G14MPHT76P	4.625	3.834	4.000	1.400
6	G14MPHT74U	G14MPHT76U	6.000	5.782	6.000	6.100

2WUMP - 180° Clamp U-Bend



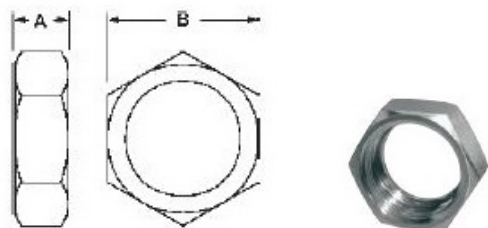
Tube OD (in)	Part Number		A (in)	B (in)	Weight (lb)
	304	316L			
1/2	—	G2WUMP76D	—	—	0.200
3/4	—	G2WUMP76F	—	—	0.300
1	G2WUMP74G	G2WUMP76G	3.000	2.500	0.520
1 1/2	G2WUMP74J	G2WUMP76J	4.500	3.500	0.680
2	G2WUMP74K	G2WUMP76K	6.000	4.500	1.100
2 1/2	G2WUMP74L	G2WUMP76L	7.500	5.500	1.760
3	G2WUMP74M	G2WUMP76M	9.000	6.500	2.580
4	G2WUMP74P	G2WUMP76P	12.000	8.625	6.120
6	G2WUMP74U	G2WUMP76U	—	—	12.000

9MP - Clamp Long Equal 4-Way Cross



Tube OD (in)	Part Number		A (in)	B (in)	Weight (lb)
	304	316L			
1/2	—	G9MP76D	—	—	0.800
3/4	—	G9MP76F	—	—	0.850
1	G9MP74G	G9MP76G	4.750	2.375	0.920
1 1/2	G9MP74J	G9MP76J	5.500	2.750	1.320
2	G9MP74K	G9MP76K	7.000	3.500	1.660
2 1/2	G9MP74M	G9MP76L	7.000	3.500	1.660
3	G9MP74P	G9MP76M	7.500	3.750	2.200
4	G9MP74L	G9MP76P	9.000	4.500	3.960
6	G9MP74U	G9MP76U	—	—	12.000

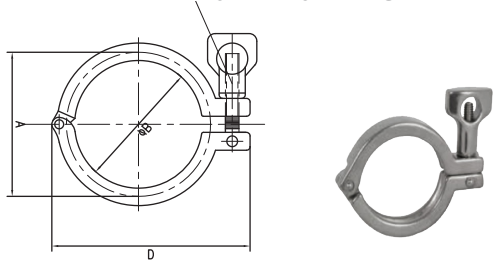
13H - Hexagonal Union Nut



Tube OD (in)	Part Number	A (in)	B (in)	Weight (lb)
	304			
1-1/2	G13H4J	0.968	2.406	0.200
2	G13H4K	1.062	3.000	0.814
2-1/2	G13H4L	1.187	3.594	1.298
3	G13H4M	1.281	4.188	1.826
4	G13H4P	1.500	5.438	3.476

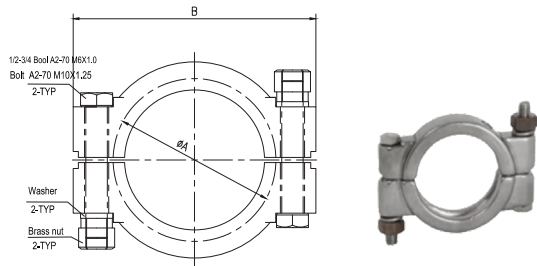
SANITARY STAINLESS SYSTEMS

13MHHM - Heavy Duty Single Pin Clamp



Tube OD (in)	Part Number	A (in)	B (in)	Weight (lb)
1/2 – 3/4	G13MHHM4DF	0.787	1.110	0.374
1 – 1-1/2	G13MHHM4GJ	1.748	2.110	0.550
1/2	G13MHHM4D	0.787	1.110	0.374
3/4	G13MHHM4F	0.787	1.110	0.374
1	G13MHHM4G	1.748	2.110	0.440
1-1/2	G13MHHM4J	1.748	2.110	0.440
2	G13MHHM4K	2.276	2.640	0.616
2-1/2	G13MHHM4L	2.811	3.173	0.836
3	G13MHHM4M	3.307	3.709	0.880
4	G13MHHM4P	4.331	4.811	0.814
6	G13MHHM4U	6.118	6.709	1.826
8	G13MHHM4X	8.071	8.661	2.266

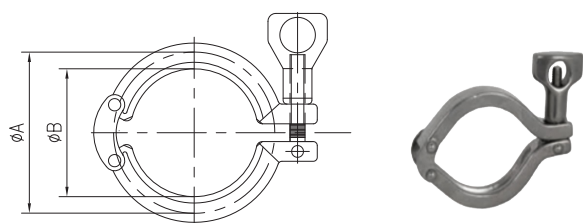
13MHP - High Pressure Clamp



Nominal Size (in)	Part Number	A (in)	B (in)	Weight (lb)
1 – 1-1/2	G13MHP4GJ	1.705	2.047	0.946
3/4	G13MHP4F	0.787	1.102	0.286
1	G13MHP4G	1.705	2.047	0.946
1-1/2	G13MHP4J	1.705	2.047	0.946
2	G13MHP4K	2.220	2.579	1.166
2-1/2	G13MHP4L	2.736	3.110	1.320
3	G13MHP4M	3.051	3.642	1.496
4	G13MHP4P	4.291	4.744	1.716
6	G13MHP4U	6.220	6.693	2.442
8	G13MHP4X	8.760	9.350	3.454

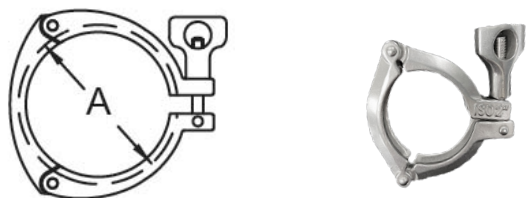
All clamps may be utilized for both 304SS and 316SS fittings and are manufactured to industry standards

13MHHMD - Double Pin Heavy Duty Clamp



Nominal Size (in)	Part Number	A (in)	B (in)	Weight (lb)
1/2	G13MHHMDP4D	0.787	1.102	0.374
3/4	G13MHHMDP4F	0.787	1.102	0.374
1	G13MHHMDP4G	1.717	2.110	0.440
1-1/2	G13MHHMDP4J	1.717	2.110	0.440
2	G13MHHMDP4K	2.244	2.638	0.616
2-1/2	G13MHHMDP4L	2.780	3.173	0.836
3	G13MHHMDP4M	3.307	3.700	0.880
4	G13MHHMDP4P	4.409	4.800	0.814
6	G13MHHMDP4U	6.102	6.693	0.814
8	G13MHHMDP4X	8.071	8.693	2.640

13MHHS - Three Segment Clamp

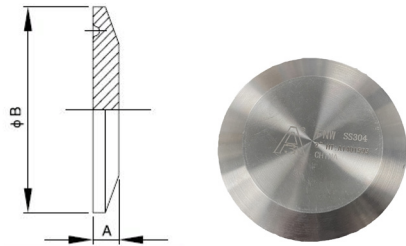


Tube OD (in)	Part Number	A (in)	Weight (lb)
1-1/2	G13MHHS4J	2.122	0.506
2	G13MHHS4K	2.654	0.924
2-1/2	G13MHHS4L	3.185	1.056
3	G13MHHS4M	3.717	1.100
4	G13MHHS4P	4.820	1.100

All clamps may be utilized for both 304SS and 316SS fittings and are manufactured to industry standards

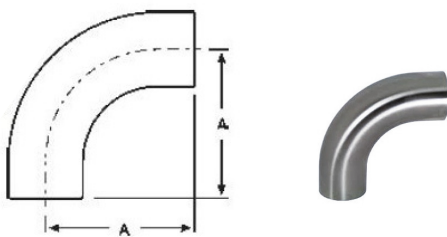
SANITARY STAINLESS SYSTEMS

16AMP - Clamp End Cap



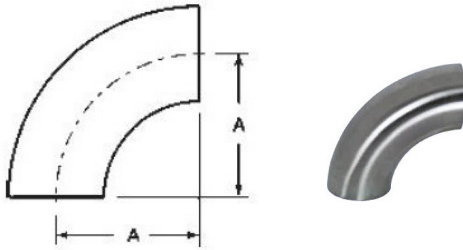
Size (in)	Part Number		A (in)	B (in)	Weight (lb)
	304	316L			
1/2	—	G16AMP76D	5.000	1.000	0.150
3/4	—	G16AMP76F	5.000	1.000	0.150
1/2 – 3/4	G16AMP74DF	G16AMP76DF			0.150
1	G16AMP74G	G16AMP76G	6.300	1.984	0.176
1 – 1-1/2	G16AMP74GJ	G16AMP76GJ			0.176
1-1/2	G16AMP74J	G16AMP76J	6.300	1.984	0.176
2	G16AMP74K	G16AMP76K	6.300	2.519	0.308
2-1/2	G16AMP74L	G16AMP76L	6.300	3.051	0.462
3	G16AMP74M	G16AMP76M	6.300	3.582	0.639
4	G16AMP74P	G16AMP76P	7.900	4.685	1.587
6	G16AMP74U	G16AMP76U	11.100	6.566	3.811
8	G16AMP74X	G16AMP76X	11.100	8.571	6.915
10	G16AMP7410	G16AMP7610	11.100	10.551	10.361
12	G16AMP7412	G16AMP7612	11.100	12.600	11.023

2S - 90° Butt weld Long Elbow



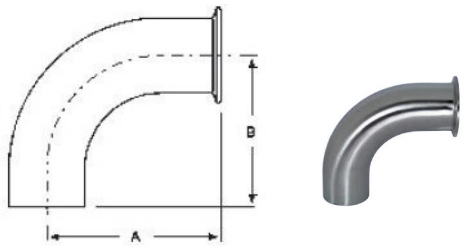
Tube OD (in)	Part Number		A (in)	Nominal Wall	Weight (lb)
	304	316L			
1/2	—	G2S76D	3.000	0.065	0.132
3/4	—	G2S76F	3.000	0.065	0.220
1	G2S74G	G2S76G	2.062	0.065	0.220
1-1/2	G2S74J	G2S76J	2.937	0.065	0.374
2	G2S74K	G2S76K	4.062	0.065	0.704
2-1/2	G2S74L	G2S76L	5.187	0.065	1.320
3	G2S74M	G2S76M	6.312	0.065	1.672
4	G2S74P	G2S76P	8.312	0.083	3.674

2WCL - 90° Buttweld Short Elbow



Tube OD (in)	Part Number		A (in)	Nominal Wall	Weight (lb)
	304	316L			
1/2	—	G2WCL76D	1.125	0.065	0.044
3/4	—	G2WCL76F	1.125	0.065	0.088
1	G2WCL74G	G2WCL76G	1.500	0.065	0.132
1-1/2	G2WCL74J	G2WCL76J	2.250	0.065	0.308
2	G2WCL74K	G2WCL76K	3.000	0.065	0.528
2-1/2	G2WCL74L	G2WCL76L	3.750	0.065	0.836
3	G2WCL74M	G2WCL76M	4.500	0.065	1.276
4	G2WCL74P	G2WCL76P	6.000	0.083	2.860
6	G2WCL74U	G2WCL76U	9.000	0.109	8.184

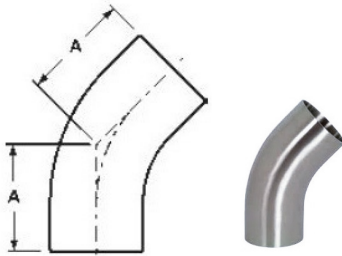
2CM - 90° Clamp X Weld Long Elbow



Tube OD (in)	Part Number		A (in)	B (in)	Nominal Wall	Weight (lb)
	304	316L				
1	G2CM74G	G2CM76G	2.562	2.062	0.065	0.308
1-1/2	G2CM74J	G2CM76J	3.438	2.937	0.065	0.528
2	G2CM74K	G2CM76K	4.562	4.062	0.065	0.836
2-1/2	G2CM74L	G2CM76L	5.688	5.187	0.065	1.188
3	G2CM74M	G2CM76M	6.812	6.312	0.065	1.716
4	G2CM74P	G2CM76P	8.937	8.312	0.083	3.520

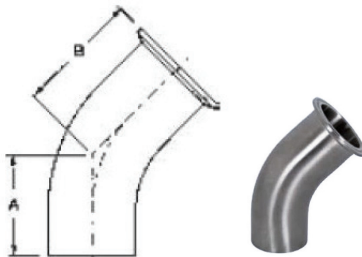
SANITARY STAINLESS SYSTEMS

2KS - 45° Buttweld Long Elbow



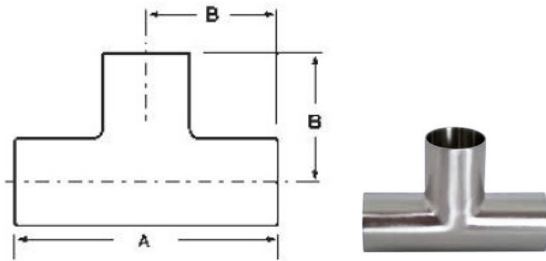
Tube OD (in)	Part Number		A (in)	Nominal Wall	Weight (lb)
	304	316L			
1/2	—	G2KS76D	2.250	0.065	0.088
3/4	—	G2KS76F	2.250	0.065	0.176
1	G2KS74G	G2KS76G	1.188	0.065	0.220
1-1/2	G2KS74J	G2KS76J	1.625	0.065	0.330
2	G2KS74K	G2KS76K	2.312	0.065	0.484
2-1/2	G2KS74L	G2KS76L	3.000	0.065	0.748
3	G2KS74M	G2KS76M	3.688	0.065	1.166
4	G2KS74P	G2KS76P	4.812	0.083	2.464

2KM - 45° Clamp X Weld Long Elbow



Tube OD (in)	Part Number	A (in)	B (in)	Nominal Wall	Weight (lb)
	304				
1	G2KM74G	1.188	1.688	0.065	0.264
1-1/2	G2KM74J	1.625	2.125	0.065	0.352
2	G2KM74K	2.312	2.812	0.065	0.572
2-1/2	G2KM74L	3.000	3.500	0.065	0.836
3	G2KM74M	3.688	4.188	0.065	1.100
4	G2KM74P	4.812	5.437	0.083	2.244

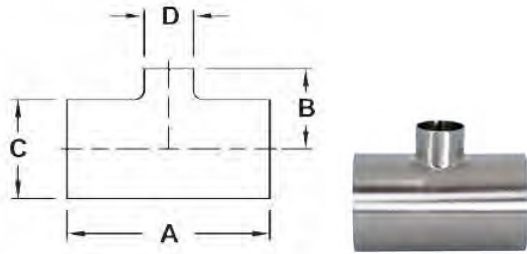
7W - Buttweld Long Equal Tee



Tube OD (in)	Part Number		A (in)	B (in)	Nominal Wall	Weight (lb)
	304	316L				
1/2	—	G7W76D	3.750	1.875	0.065	0.132
3/4	—	G7W76F	4.000	2.000	0.065	0.264
1	G7W74G	G7W76G	3.750	1.875	0.065	0.264
1-1/2	G7W74J	G7W76J	4.500	2.250	0.065	0.528
2	G7W74K	G7W76K	6.000	3.000	0.065	0.814
2-1/2	G7W74L	G7W76L	6.000	3.000	0.065	1.034
3	G7W74M	G7W76M	6.500	3.250	0.065	1.342
4	G7W74P	G7W76P	7.750	3.875	0.083	2.706
6	G7W74U	G7W76U	11.250	5.625	0.109	4.070

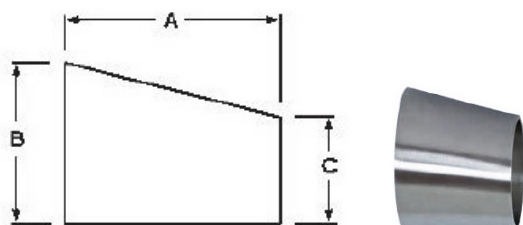
SANITARY STAINLESS SYSTEMS

7RWWW - Buttweld Short Reducing Tee



Tube OD (in)	Part Number		A (in)	B (in)	C (in)	D (in)	Nominal Wall	Weight (lb)
	304	316L						
1 X 1/2	—	G7RWWW76GD	4.250	2.125	1.000	0.500	0.065	0.308
1 X 3/4	—	G7RWWW76GF	4.250	2.125	1.000	0.750	0.065	0.308
1-1/2 X 1/2	—	G7RWWW76JD	4.750	2.375	1.500	0.500	0.065	0.484
1-1/2 X 3/4	—	G7RWWW76JF	4.750	2.375	1.500	0.750	0.065	0.484
1-1/2 X 1	G7RWWW74JG	G7RWWW76JG	3.312	1.375	1.500	1.000	0.065	0.484
2 X 1/2	G7RWWW74KD	G7RWWW76KD	5.750	2.625	2.000	0.500	0.065	0.572
2 X 3/4	G7RWWW74KF	G7RWWW76KF	5.750	2.625	2.000	0.750	0.065	0.572
2 X 1	G7RWWW74KG	G7RWWW76KG	4.124	1.625	2.000	1.000	0.065	0.572
2 X 1-1/2	G7RWWW74KJ	G7RWWW76KJ	4.124	1.906	2.000	1.500	0.065	0.616
2-1/2 X 1-1/2	G7RWWW74LJ	G7RWWW76LJ	4.688	2.156	2.500	1.500	0.065	0.880
2-1/2 X 2	G7RWWW74LK	G7RWWW76LK	4.688	2.312	2.500	2.000	0.065	0.792
3 X 1-1/2	G7RWWW74MJ	G7RWWW76MJ	5.188	2.406	3.000	1.500	0.065	1.012
3 X 2	G7RWWW74MK	G7RWWW76MK	5.188	2.562	3.000	2.000	0.065	1.012
3 X 2-1/2	G7RWWW74ML	G7RWWW76ML	5.188	2.594	3.000	2.500	0.083	1.012
4 X 1-1/2	G7RWWW74PJ	G7RWWW76PJ	6.876	2.906	4.000	1.500	0.083	2.200
4 X 2	G7RWWW74PK	G7RWWW76PK	6.876	3.062	4.000	2.000	0.083	2.200
4 X 2-1/2	G7RWWW74PL	G7RWWW76PL	6.876	3.094	4.000	2.500	0.083	2.200

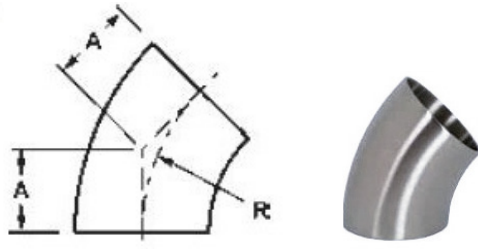
32W - Buttweld Eccentric Reducer



Tube OD (in)	Part Number		A (in)	B (in)	C (in)	Nominal Wall	Weight (lb)
	304	316L					
3/4 X 1/2	—	G32W76FD	1.000	0.750	0.500	0.065	0.066
1 X 1/2	—	G32W76GD	1.000	1.000	0.500	0.065	0.088
1 X 3/4	—	G32W76GF	1.000	1.000	0.750	0.065	0.088
1-1/2 X 1	G32W74JG	G32W76JG	2.000	1.500	1.000	0.065	0.132
2 X 1	G32W74KG	G32W76KG	4.000	2.000	1.000	0.065	0.264
2 X 1-1/2	G32W74KJ	G32W76KJ	2.000	2.000	1.500	0.065	0.198
2-1/2 X 1-1/2	G32W74LJ	G32W76LJ	4.000	2.500	1.500	0.065	0.462
2-1/2 X 2	G32W74LK	G32W76LK	2.000	2.500	2.000	0.065	0.264
3 X 1	G32W74MG	G32W76MG	8.000	3.000	1.000	0.065	0.770
3 X 1-1/2	G32W74MJ	G32W76MJ	6.000	3.000	1.500	0.065	0.770
3 X 2	G32W74MK	G32W76MK	4.000	3.000	2.000	0.065	0.572
3 X 2-1/2	G32W74ML	G32W76ML	2.000	3.000	2.500	0.065	0.330
4 X 2	G32W74PK	G32W76PK	8.000	4.000	2.000	0.083	1.474
4 X 2-1/2	G32W74PL	G32W76PL	6.000	4.000	2.500	0.083	1.210
4 X 3	G32W74PM	G32W76PM	4.000	4.000	3.000	0.083	0.902
6 X 4	G32W74UP	G32W76UP	5.500	6.000	4.000	0.109	2.486

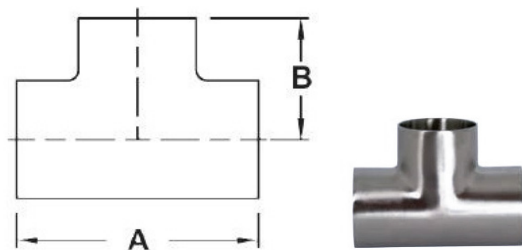
SANITARY STAINLESS SYSTEMS

2WK - Butt Weld Short Elbow



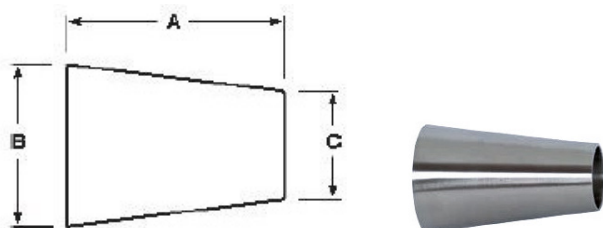
Tube OD (in)	Part Number		A (in)	R (in)	Nominal Wall	Weight (lb)
	304	316L				
1/2		G2WK76D	0.466	1.125	0.065	0.044
3/4		G2WK76F	0.466	1.125	0.065	0.044
1	G2WK74G	G2WK76G	0.625	1.500	0.065	0.066
1-1/2	G2WK74J	G2WK76J	0.937	2.250	0.065	0.154
2	G2WK74K	G2WK76K	1.250	3.000	0.065	0.242
2-1/2	G2WK74L	G2WK76L	1.562	3.750	0.065	0.418
3	G2WK74M	G2WK76M	1.875	4.500	0.065	0.594
4	G2WK74P	G2WK76P	2.500	6.000	0.083	1.408
6	G2WK74U	G2WK76U	—	—	—	—
8	G2WK74X	G2WK76X	—	—	—	—

7WWW - Butt Weld Short Equal Tee



Tube OD (in)	Part Number		A (in)	B (in)	Nominal Wall	Weight (lb)
	316L	316L				
1	G7WWW74G	G7WWW76G	2.250	1.125	0.065	0.132
1 1/2	G7WWW74J	G7WWW76J	3.312	1.656	0.065	0.330
2	G7WWW74K	G7WWW76K	4.124	2.062	0.065	0.572
2 1/2	G7WWW74L	G7WWW76L	4.688	2.344	0.065	0.726
3	G7WWW74M	G7WWW76M	5.188	2.594	0.065	1.078
4	G7WWW74P	G7WWW76P	6.876	3.438	0.083	2.200
6	G7WWW74U	G7WWW76U	—	—	—	—

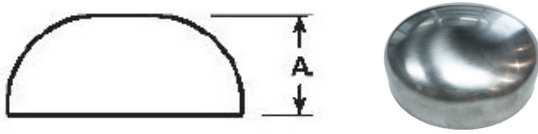
31W - Buttweld Concentric Reducer



Tube OD (in)	Part Number		A (in)	B (in)	C (in)	Nominal Wall	Weight (lb)
	304	316L					
3/4 X 1/2	—	G31W76FD	1.000	0.750	0.500	0.065	0.066
1 X 1/2	—	G31W76GD	1.000	1.000	0.500	0.065	0.088
1 X 3/4	—	G31W76GF	1.000	1.000	0.750	0.065	0.088
1-1/2 X 1/2	—	G31W76JD	2.500	1.500	0.500	0.065	0.132
1-1/2 X 3/4	—	G31W76JF	2.000	1.500	0.750	0.065	0.132
1-1/2 X 1	G31W74JG	G31W76JG	2.000	1.500	1.000	0.065	0.132
2 X 1	G31W74KG	G31W76KG	4.000	2.000	1.000	0.065	0.264
2 X 1-1/2	G31W74KJ	G31W76KJ	2.000	2.000	1.500	0.065	0.198
2-1/2 X 1-1/2	G31W74LJ	G31W76LJ	4.000	2.500	1.500	0.065	0.462
2-1/2 X 2	G31W74LK	G31W76LK	2.000	2.500	2.000	0.065	0.264
3 X 1	G31W74MG	G31W76MG	8.000	3.000	1.000	0.065	0.770
3 X 1-1/2	G31W74MJ	G31W76MJ	6.000	3.000	1.500	0.065	0.770.
3 X 2	G31W74MK	G31W76MK	4.000	3.000	2.000	0.065	0.572
3 X 2-1/2	G31W74ML	G31W76ML	2.000	3.000	2.500	0.065	0.330
4 X 2	G31W74PK	G31W76PK	8.000	4.000	2.000	0.083	1.474
4 X 3	G31W74PM	G31W76PM	4.000	4.000	3.000	0.083	0.902
6 x 4	G31W74UP	G31W76UP	5.500	6.000	2.000	0.109	2.486
6 x 2	G31W74UK	G31W76UK					
6 x 3	G31W74UM	G31W76UM					
8 x 4	G31W74XP	G31W76XP					
8 x 6	G31W74XU	G31W76XU					

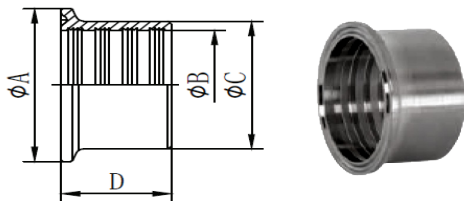
SANITARY STAINLESS SYSTEMS

16W - Buttweld End Cap



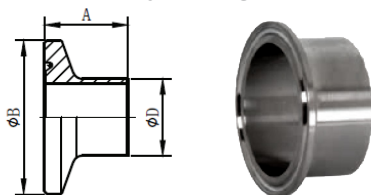
Tube OD (in)	Part Number		A (in)	Weight (lb)
	304	316L		
1	G16W74G	G16W76G	0.375	0.024
1-1/2	G16W74J	G16W76J	0.562	0.055
2	G16W74K	G16W76K	0.750	0.330
2-1/2	G16W74L	G16W76L	1.000	0.220
3	G16W74M	G16W76M	1.250	0.440
4	G16W74P	G16W76P	1.500	0.440

14RMP - Sanitary Expanding Ferrule



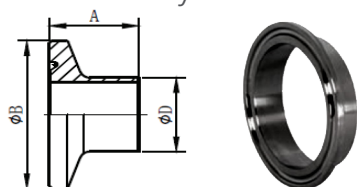
Size (in)	Part Number		A (in)	B (in)	C (in)	D (in)	Weight (lb)
	304	316L					
1	G14RMP74G	G14RMP76G	1.990	1.000	1.160	.750	0.110
1-1/2	G14RMP74J	G14RMP76J	1.990	1.500	1.680	1.130	0.150
2	G14RMP74K	G14RMP76K	2.520	2.000	2.190	1.310	0.240
2-1/2	G14RMP74L	G14RMP76L	3.050	2.490	2.710	1.370	0.330
3	G14RMP74M	G14RMP76M	3.580	3.000	3.220	1.440	0.480
4	G14RMP74P	G14RMP76P	4.690	4.000	4.260	1.500	0.790
6	G14RMP74U	G14RMP76U	6.570			1.500	2.200

14AM - Sanitary Long Ferrule



Size (in)	Part Number		A(in)	B (in)	D (in)	Weight (lb)
	304	316L	L14AM			
1/2	GL14AM74D	GL14AM76D	1.130	1.000	0.500	0.180
3/4	GL14AM74F	GL14AM76F	1.130	1.000	0.750	0.200
1	GL14AM74G	GL14AM76G	1.130	1.990	1.000	0.200
1-1/2	GL14AM74J	GL14AM76J	1.130	1.990	1.500	0.200
2	GL14AM74K	GL14AM76K	1.130	2.520	2.000	0.200
2-1/2	GL14AM74L	GL14AM76L	1.130	3.050	2.500	0.260
3	GL14AM74M	GL14AM76M	1.130	3.580	3.000	0.330
4	GL14AM74P	GL14AM76P	1.130	4.690	4.000	0.570
5	GL14AM74S	GL14AM76S				0.800
6	GL14AM74U	GL14AM76U	1.500	6.570	6.000	1.100
8	GL14AM74X	GL14AM76X	1.500	8.570	8.000	1.320
10	GL14AM7410	GL14AM7610	1.500	10.550	10.000	2.220
12	GL14AM7412	GL14AM7612	1.500	12.560	12.000	2.850

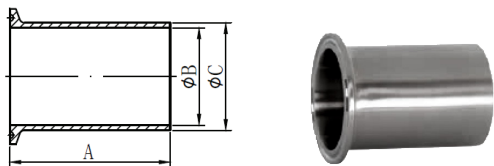
14WMP - Sanitary Short Ferrule



Size (in)	Part Number		A (in)	B (in)	D (in)	Weight (lb)
	304	316L	14WMP			
1/2	G14WMP74D	G14WMP76D	0.500	1.000	0.500	0.080
3/4	G14WMP74F	G14WMP76F	0.500	1.000	0.750	0.100
1	G14WMP74G	G14WMP76G	0.500	1.990	1.000	0.150
1-1/2	G14WMP74J	G14WMP76J	0.500	1.990	1.500	0.090
2	G14WMP74K	G14WMP76K	0.500	2.520	2.000	0.130
2-1/2	G14WMP74L	G14WMP76L	0.500	3.050	2.500	0.170
3	G14WMP74M	G14WMP76M	0.500	3.580	3.000	0.210
4	G14WMP74P	G14WMP76P	0.620	4.690	4.000	0.390
5	G14WMP74S	G14WMP76S	-	-	-	0.770
6	G14WMP74U	G14WMP76U	0.850	6.570	6.000	0.930
8	G14WMP74X	G14WMP76X	0.850	8.570	8.000	1.250
10	G14WMP7410	G14WMP7610	0.850	10.560	10.000	2.000
12	G14WMP7412	G14WMP7612	0.850	12.560	12.000	2.500

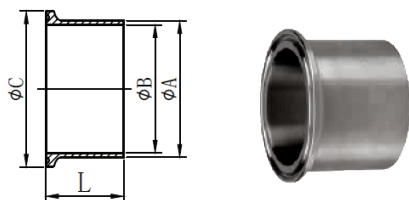
SANITARY STAINLESS SYSTEMS

14WLMP - Sanitary Long Tank Ferrule



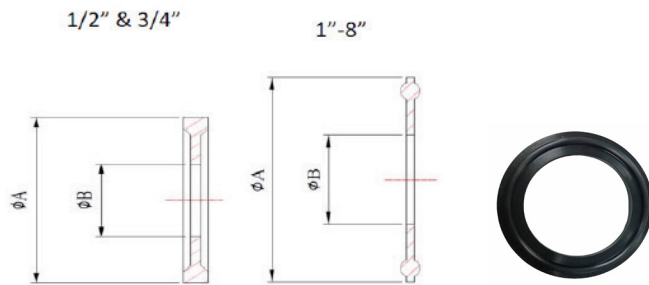
Size (in)	Part Number		A (in)	B (in)	C (in)	Weight (lb)
	304	316L				
1	G14WLMP74G	G14WLMP76G	3.000	0.870	1.000	0.220
1-1/2	G14WLMP74J	G14WLMP76J	3.000	1.370	1.500	0.220
2	G14WLMP74K	G14WLMP76K	3.000	1.870	2.000	0.240
2-1/2	G14WLMP74L	G14WLMP76L	3.000	2.370	2.500	0.330
3	G14WLMP74M	G14WLMP76M	4.000	2.870	3.000	0.440
4	G14WLMP74P	G14WLMP76P	4.000	3.830	4.000	0.770
6	G14WLMP74U	G14WLMP76U	6.000	5.780	6.000	1.770

14MPW - Sanitary Tank Ferrule



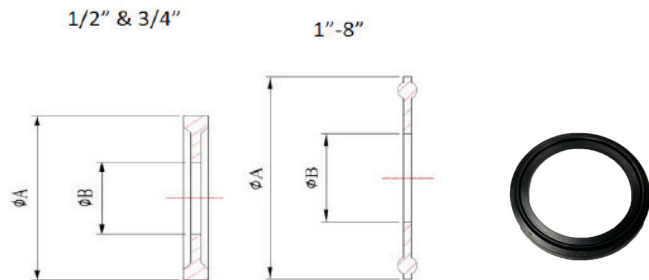
Size (in)	Part Number		A (in)	B (in)	C (in)	L (in)	Weight (lb)
	304	316L					
1/2	G14MPW74D	G14MPW76D					0.150
3/4	G14MPW74F	G14MPW76F					0.160
1	G14MPW74G	G14MPW76G	1.160	0.870	1.990	1.630	0.170
1-1/2	G14MPW74J	G14MPW76J	1.680	1.370	1.990	1.630	0.190
2	G14MPW74K	G14MPW76K	2.190	1.870	2.520	1.750	0.220
2-1/2	G14MPW74L	G14MPW76L	2.710	2.370	3.050	1.750	0.330
3	G14MPW74M	G14MPW76M	3.220	2.870	3.580	1.810	0.400
4	G14MPW74P	G14MPW76P	4.260	3.830	4.690	2.130	0.660
6	G14MPW74U	G14MPW76U					0.800
8	G14MPW74X	G14MPW76X					1.500

40MPE - EPDM Gasket



Size (in)	Part Number	A (in)	B (in)	Weight (lb)
	Black			
1/2	G40MPED	0.860	0.390	0.002
3/4	G40MPEF	0.860	0.640	0.002
1	G40MPEG	1.970	0.890	0.010
1-1/2	G40MPEJ	1.970	1.410	0.006
2	G40MPEK	2.500	1.910	0.009
2-1/2	G40MPEL	3.000	2.410	0.011
3	G40MPER	3.500	2.910	0.014
4	G40MPEP	4.650	3.880	0.021
6	G40MPEU	6.500	5.820	0.030

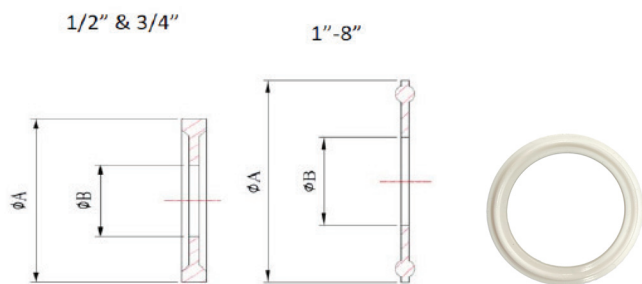
40MPU - Buna Gasket



Size (in)	Part Number		A (in)	B (in)	Weight (lb)
	Black	White			
1/2	G40MPUD	G40MPUWD	0.860	0.390	0.002
3/4	G40MPUF	G40MPUWF	0.860	0.640	0.002
1	G40MPUG	G40MPUWG	1.970	0.890	0.010
1-1/2	G40MPUJ	G40MPUWJ	1.970	1.410	0.006
2	G40MPUK	G40MPUWK	2.500	1.910	0.009
2-1/2	G40MPUL	G40MPUWL	3.000	2.410	0.011
3	G40MPUM	G40MPUWM	3.500	2.910	0.014
4	G40MPUP	G40MPUWP	4.650	3.880	0.021
6	G40MPUU	G40MPUWU	6.500	5.820	0.030
8	G40MPUX	—	8.500	7.820	0.040

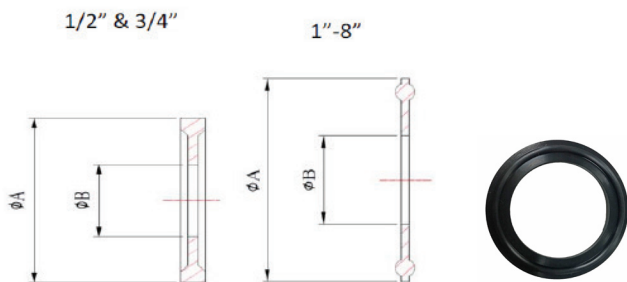
SANITARY STAINLESS SYSTEMS

40MPX - Silicone Gasket



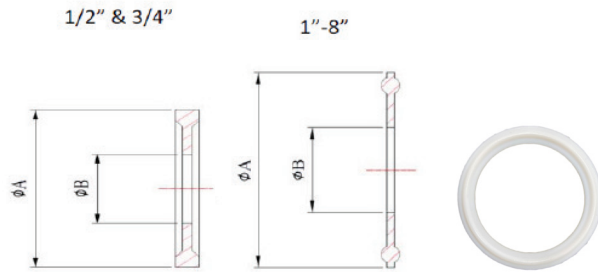
Size (in)	Part Number		A (in)	B (in)	Weight (lb)
	White	Clear			
1	G40MPXWG	—	1.970	0.890	0.010
1-1/2	G40MPXWJ	G40MPXCJ	1.970	1.410	0.006
2	G40MPXWK	G40MPXCK	2.500	1.910	0.009
2-1/2	G40MPXWL	G40MPXCL	3.000	2.410	0.011
3	G40MPXWM	G40MPXCM	3.500	2.910	0.014
4	G40MPXWP	G40MPXCP	4.650	3.880	0.021

40MPSF - Viton Gasket



Size (in)	Part Number	A (in)	B (in)	Weight (lb)
	Black			
1/2	G40MPSFYD	0.860	0.390	0.004
3/4	G40MPSFYF	0.860	0.640	0.003
1	G40MPSFYG	1.970	0.890	0.0160
1-1/2	G40MPSFYJ	1.970	1.410	0.011
2	G40MPSFYK	2.500	1.910	0.014
2-1/2	G40MPSFYL	3.000	2.410	0.019
3	G40MPSFYM	3.500	2.910	0.024
4	G40MPSFYP	4.650	3.880	0.037
6	G40MPSFYU	6.500	5.820	0.050

40MP - Teflon Gasket



Size (in)	Part Number	A (in)	B (in)	Weight (lb)
	White			
1/2	G40MPGD	0.860	0.390	0.004
3/4	G40MPGF	0.860	0.640	0.007
1	G40MPGG	1.970	0.890	0.020
1-1/2	G40MPGJ	1.970	1.410	0.015
2	G40MPGK	2.500	1.910	0.019
2-1/2	G40MPGL	3.000	2.410	0.024
3	G40MPGM	3.500	2.910	0.028
4	G40MPGP	4.650	3.880	0.046
6	G40MPGU	6.500	5.820	0.065
8	G40MPGX	8.500	7.820	0.070

SANITARY STAINLESS SYSTEMS

RathGibson Sanitary Tubing

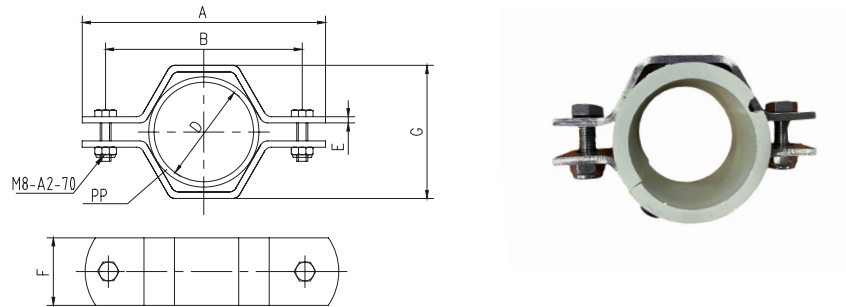


Part Number	Description	UM	Size OD	Nominal Wall	Outside Diameter	Length	Wall	Weight Per Ft.
	304L							
DSWT4L065A2707G	1: 304L .065 A270 POL ID/OD TUBE	FT	1" (25.4)	0.065" (1.65) /0.049" (1.25)	+/-0.005 (0.13)	+1/8" (3.18) - 0	+/-10.0%	0.655
DSWT4L065A2707J	1-1/2: 304L .065 A270 POL ID/OD TUBE	FT	1-1/2" (38.1)	0.065" (1.65) /0.049" (1.25)	+/-0.008 (0.20)	+1/8" (3.18) - 0	+/-10.0%	0.996
DSWT4L065A2707K	2: 304L .065 A270 POL ID/OD TUBE	FT	2" (50.8)	0.065" (1.65) /0.049" (1.25)	+/-0.008 (0.20)	+1/8" (3.18) - 0	+/-10.0%	1.356
DSWT4L065A2707L	2-1/2: 304L .065 A270 POL ID/OD TUBE	FT	2-1/2" (63.5)	0.065" (1.65)	+/-0.010 (0.25)	+1/8" (3.18) - 0	+/-10.0%	1.706
DSWT4L083A2707M	3: 304L .065 A270 POL ID/OD TUBE	FT	3" (76.2)	0.065" (1.65)	+/-0.010 (0.25)	+1/8" (3.18) - 0	+/-10.0%	2.057
DSWT4L083A2707P	4: 304L .083 A270 POL ID/OD TUBE	FT	4" (101.6)	0.065" (1.65) /0.083" (2.11)	+/-0.015 (0.38)	+1/8" (3.18) - 0	+/-10.0%	3.451
DSWT4L109A2707U	6: 304L .109 A270 POL ID/OD TUBE	FT	6" (152.4)	0.083" (2.11)	+/-0.030 (0.76)	+1" (25.4) - 0	+/-10.0%	6.9
DSWT4L109A2707X	8: 304L .109 A270 POL ID/OD TUBE	FT	8" (203.2)	0.109" (2.77)	+0.061 (1.55) - 0.031 (0.79)	+1" (25.4) - 0	+/-10.0%	6.9

Part Number	Description	UM	Size OD	Nominal Wall	Outside Diameter	Length	Wall	Weight Per Ft.
	316L							
DSWT6L065A2707D	1/2: 316L .065 A270 POL ID/OD TUBE	FT	1/2" (12.7)	0.065" (1.65) /0.049" (1.25)	+/-0.005 (0.13)	+1/8" (3.18) - 0	+/-10.0%	0.302
DSWT6L065A2707F	3/4: 316L .065 A270 POL ID/OD TUBE	FT	3/4" (19.1)	0.065" (1.65) /0.049" (1.25)	+/-0.005 (0.13)	+1/8" (3.18) - 0	+/-10.0%	0.476
DSWT6L065A2707G	1: 316L .065 A270 POL ID/OD TUBE	FT	1" (25.4)	0.065" (1.65) /0.049" (1.25)	+/-0.005 (0.13)	+1/8" (3.18) - 0	+/-10.0%	0.659
DSWT6L065A2707J	1-1/2: 316L .065 A270 POL ID/OD TUBE	FT	1-1/2" (38.1)	0.065" (1.65) /0.049" (1.25)	+/-0.008 (0.20)	+1/8" (3.18) - 0	+/-10.0%	0.996
DSWT6L065A2707K	2: 316L .065 A270 POL ID/OD TUBE	FT	2" (50.8)	0.065" (1.65) /0.049" (1.25)	+/-0.008 (0.20)	+1/8" (3.18) - 0	+/-10.0%	1.356
DSWT6L065A2707L	2-1/2: 316L .065 A270 POL ID/OD TUBE	FT	2-1/2" (63.5)	0.065" (1.65)	+/-0.010 (0.25)	+1/8" (3.18) - 0	+/-10.0%	1.706
DSWT6L065A2707M	3: 316L .065 A270 POL ID/OD TUBE	FT	3" (76.2)	0.065" (1.65)	+/-0.010 (0.25)	+1/8" (3.18) - 0	+/-10.0%	2.051
DSWT6L083A2707P	4: 316L .083 A270 POL ID/OD TUBE	FT	4" (101.6)	0.065" (1.65) /0.083" (2.11)	+/-0.015 (0.38)	+1/8" (3.18) - 0	+/-10.0%	3.451
DSWT6L109A2707U	6: 316L .109 A270 POL ID/OD TUBE	FT	6" (152.4)	0.083" (2.11)	+/-0.030 (0.76)	+1" (25.4) - 0	+/-10.0%	6.9
DSWT6L109A2707X	8 316L .109 A270 POL ID/OD TUBE	FT	8" (203.2)	0.109" (2.77)	+0.061 (1.55) - 0.031 (0.79)	+1" (25.4) - 0	+/-10.0%	10.09

FIGURE GE24PP - Hex Hanger w/Polypropylene Insert

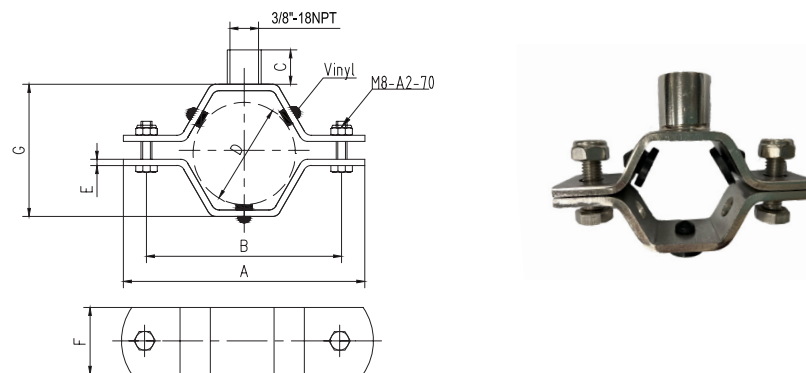
Material: 304 Stainless Steel
Finish: Stainless



Catalog Number	Size	A	B	D ± 0.12	E ± 0.012	F ± 0.03	G ± 0.12
GE24PPD	1/2"	2.96 ± 0.12	2.1 ± 0.12	0.50	0.14	1.00	1.00
GE24PPF	3/4"	2.93 ± 0.12	2.14 ± 0.12	0.75	0.14	1.00	1.20
GE24PPG	1"	3.13 ± 0.12	2.32 ± 0.12	1.00	0.14	0.98	1.48
GE24PPJ	1-1/2"	3.68 ± 0.12	2.89 ± 0.12	1.50	0.14	0.98	2.01
GE24PPK	2"	4.25 ± 0.12	3.46 ± 0.12	2.00	0.14	0.98	2.50
GE24PPL	2-1/2"	4.80 ± 0.197	4.05 ± 0.197	2.50	0.14	0.98	2.95
GE24PPM	3"	5.51 ± 0.197	4.70 ± 0.197	3.00	0.14	0.98	3.50
GE24PPP	4"	6.75 ± 0.197	5.94 ± 0.197	4.00	0.14	0.98	4.45
GE24PPU	6"	9.02 ± 0.197	8.27 ± 0.197	6.00	0.14	0.98	6.34

FIGURE GE24C - Hex Hanger w/Vinyl Grommet Coupling

Material: 304 Stainless Steel
Grommet: Vinyl
Finish: Stainless

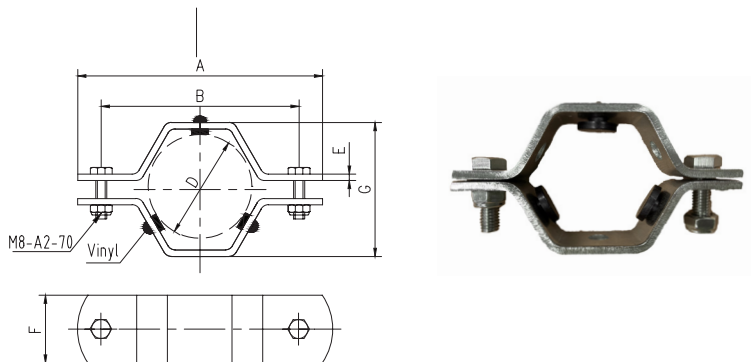


Catalog Number	Size	A	B	C ± 0.04	D ± 0.12	E ± 0.012	F ± 0.03	G ± 0.12
GE24CD	1/2"	2.93 ± 0.12	2.1 ± 0.12	0.81	0.50	0.14	1.00	1.00
GE24CF	3/4"	2.93 ± 0.12	2.14 ± 0.12	0.81	0.75	0.14	1.00	1.20
GE24CG	1"	3.13 ± 0.12	2.32 ± 0.12	0.81	1.00	0.14	0.98	1.48
GE24CJ	1-1/2"	3.68 ± 0.12	2.89 ± 0.12	0.81	1.50	0.14	0.98	2.01
GE24CK	2"	4.25 ± 0.12	3.46 ± 0.12	0.81	2.00	0.14	0.98	2.50
GE24CL	2-1/2"	4.80 ± 0.197	4.05 ± 0.197	0.81	2.50	0.14	0.98	2.95
GE24CM	3"	5.51 ± 0.197	4.70 ± 0.197	0.81	3.00	0.14	0.98	3.50
GE24CP	4"	6.75 ± 0.197	5.94 ± 0.197	0.81	4.00	0.14	0.98	4.45
GE24CU	6"	9.02 ± 0.197	8.27 ± 0.197	0.81	6.00	0.14	0.98	6.34

SANITARY STAINLESS SYSTEMS

FIGURE GE24 - Hex Hanger w/Vinyl Grommet

Material: 304 Stainless Steel
Grommet: Vinyl
Finish: Stainless



Catalog Number	Size	A	B	D ± 0.12	E ± 0.012	F ± 0.03	G ± 0.12
GE24D	1/2"	2.93 ± 0.12	2.1 ± 0.12	0.50	0.14	1.00	1.00
GE24F	3/4"	2.93 ± 0.12	2.14 ± 0.12	0.75	0.14	1.00	1.20
GE24G	1"	3.13 ± 0.12	2.32 ± 0.12	1.00	0.14	0.98	1.48
GE24J	1-1/2"	3.68 ± 0.12	2.89 ± 0.12	1.50	0.14	0.98	2.01
GE24K	2"	4.25 ± 0.12	3.46 ± 0.12	2.00	0.14	0.98	2.50
GE24L	2-1/2"	4.80 ± 0.197	4.05 ± 0.197	2.50	0.14	0.98	2.95
GE24M	3"	5.51 ± 0.197	4.70 ± 0.197	3.00	0.14	0.98	3.50
GE24P	4"	6.75 ± 0.197	5.94 ± 0.197	4.00	0.14	0.98	4.45
GE24U	6"	9.02 ± 0.197	8.27 ± 0.197	6.00	0.14	0.98	6.34

NOTES

This image shows a single sheet of white paper with horizontal ruling lines. The lines are evenly spaced and run across the width of the page. There are no margins, text, or other markings on the paper.



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