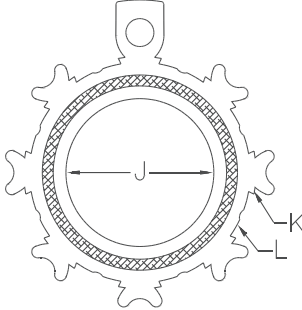




### ANSI - Pre-Densified Expanded PTFE Universal UltraPure Gasket

For use with non-metallic Metric piping (PVDF, polypropylene, etc.) IR Butt-Weld and Socket Fusion Type Flange Adapter.

Bolt holes in accordance with ANSI B16.5 class 150 pattern.

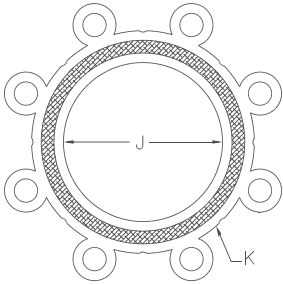


Pipe Size inch	mm	Part #	J I.D. inch	K O.D. inch	L inch	Thickness inch	Bolt Circle Diameter	Bolt Hole #	Bolt Hole Diameter
1/2	20	KC-GG9.101	0.638	1.730	1.339	.125	2.375	4	5/8
3/4	25	KC-GG9.102	0.835	2.130	1.614	.125	2.750	4	5/8
1	32	KC-GG9.103	1.189	2.480	1.969	.125	3.125	4	5/8
1 1/4	40	KC-GG9.104	1.386	2.870	2.402	.125	3.500	4	5/8
1 1/2	50	KC-GG9.105	1.732	3.230	2.874	.125	3.875	4	5/8
2	63	KC-GG9.106	2.244	4.020	3.543	.125	4.750	4	3/4
2 1/2	75	KC-GG9.107	2.670	4.760	4.173	.125	5.500	4	3/4
3	90	KC-GG9.108	3.205	5.240	4.921	.125	6.000	4	3/4
4	110	KC-GG9.110	3.913	6.220	5.906	.125	7.500	8	3/4

### ANSI - Pre-Densified Expanded PTFE Universal UltraPure Gasket

For use with non-metallic Metric piping (PVDF, polypropylene, etc.) IR Butt-Weld and Socket Fusion Type Flange Adapter.

Bolt holes in accordance with ANSI B16.5 class 150 pattern.

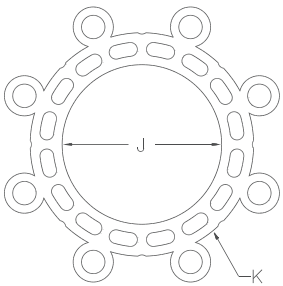


Pipe Size inch	mm	Part #	J I.D. inch	K O.D. inch	Thickness inch	Bolt Circle Diameter	Bolt Hole #	Bolt Hole Diameter
5	125	KC-GG9.211	4.614	7.250	.125	8.500	8	3/4
6	160	KC-GG9.212	5.913	8.500	.125	9.500	8	7/8
8	200	KC-GG9.213	7.386	10.630	.125	11.750	8	7/8
9	225	KC-GG9.214	8.307	10.630	.125	11.750	8	7/8
10	250	KC-GG9.215	9.234	13.250	.125	14.250	12	1

### ANSI - Expanded PTFE Universal UltraPure Gasket

For use with non-metallic Metric piping (PVDF, polypropylene, etc.) IR Butt-Weld and Socket Fusion Type Flange Adapter.

Bolt holes in accordance with ANSI B16.5 class 150 pattern.



Pipe Size inch	mm	Part #	J I.D. inch	K O.D. inch	Thickness inch	Bolt Circle Diameter	Bolt Hole #	Bolt Hole Diameter
12	315	KC-GG8.216	12.75	16.125	.125	17.00	12	1
14	355	KC-GG8.217	14.00	17.750	.125	18.75	12	1.125
16	400	KC-GG8.218	16.00	20.250	.125	21.25	16	1.125
18	450	KC-GG8.219	18.00	20.675	.125	22.75	16	1.25
20	500	KC-GG8.220	20.00	23.875	.125	25.00	20	1.25

**Our gaskets are covered under US Patent #5,362,115 and Others Pending.**

#### SAMPLE SPECIFICATION

Patented KC Multi-Ring® low torque design UltraPure expanded PTFE gasket, KC Multi-Ring Products, Inc., sole source. To ensure proper laminar flow, geometrically align gasket and flange faces. Install using zinc-plated fasteners, no thread lubricants. Tighten fasteners in a star pattern, using progressive 4-pass tightening, to proper torque values.

**Contact KC Multi-Ring Products, Inc. for sizes and materials not listed.**