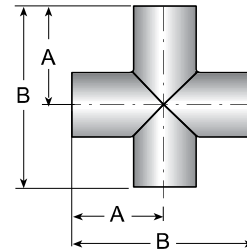


## Crosses

### TE9WWWW - CROSS

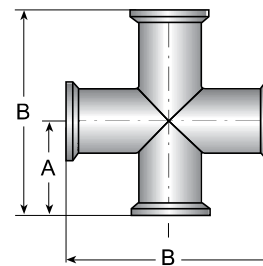
Nominal Size in.	Ordering Code				
	A in.	A mm	B in.	B mm	
1/4	1.750	44.5	3.500	89.0	TE9WWWWW6L.25-..
3/8	1.750	44.5	3.500	89.0	TE9WWWWW6L.375-..
1/2	1.875	47.6	3.750	95.2	TE9WWWWW6L.5-..
3/4	2.000	50.8	4.000	101.6	TE9WWWWW6L.75-..
1	2.125	54	4.250	108.0	TE9WWWWW6L1.0-..
1 1/2	2.375	60.3	4.750	120.6	TE9WWWWW6L1.5-..
2	2.875	73	5.750	146.0	TE9WWWWW6L2.0-..
2 1/2	3.125	79.4	6.250	158.8	TE9WWWWW6L2.5-..
3	3.375	85.7	6.750	171.4	TE9WWWWW6L3.0-..
4	4.125	104.8	8.250	209.6	TE9WWWWW6L4.0-..
6	5.625	142.9	11.250	285.8	TE9WWWWW6L6.0-..



BPE TABLE# DT-4.1.2-1

### TEG9 - CROSS

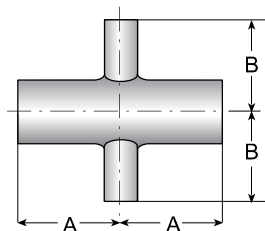
Nominal Size in.	Ordering Code				
	A in.	A mm	B in.	B mm	
1/4	2.250	57.2	4.500	114.3	TEG96L.25-..
3/8	2.250	57.2	4.500	114.3	TEG96L.375-..
1/2	2.250	57.2	4.500	114.3	TEG96L.5-..
3/4	2.375	60.3	4.750	120.6	TEG96L.75-..
*1	2.625	66.7	5.250	133.4	TEG96L1.0-..
1 1/2	2.875	73.0	5.750	146.0	TEG96L1.5-..
2	3.375	85.7	6.750	171.4	TEG96L2.0-..
2 1/2	3.625	92.1	7.250	184.2	TEG96L2.5-..
3	3.875	98.4	7.750	196.8	TEG96L3.0-..
4	4.750	120.7	9.500	241.4	TEG96L4.0-..
6	7.125	181.0	14.250	362.0	TEG96L6.0-..



BPE TABLE# DT-4.1.2-4

\* **Note:** 1" Clamp Ferrule can also be orderd with "Type A" connections according to the ASME BPE standard.

## Crosses



### TE9RWWWW - REDUCING CROSS

Nominal Size in.	Ordering Code				
	A in.	A mm	B in.	B mm	
3/8 x 1/4	1.750	44.5	1.750	44.5	TE9RWWWW6L.375x.25-..
1/2 x 1/4	1.875	47.6	1.875	47.6	TE9RWWWW6L.5x.25-..
1/2 x 3/8	1.875	47.6	1.875	47.6	TE9RWWWW6L.5x.375-..
3/4 x 1/4	2.000	50.8	2.000	50.8	TE9RWWWW6L.75x.25-..
3/4 x 3/8	2.000	50.8	2.000	50.8	TE9RWWWW6L.75x.375-..
3/4 x 1/2	2.000	50.8	2.000	50.8	TE9RWWWW6L.75x.25-..
1 x 1/4	2.125	54.0	2.125	54.0	TE9RWWWW6L1.0x.375
1 x 3/8	2.125	54.0	2.125	54.0	TE9RWWWW6L1.0x.5
1 x 1/2	2.125	54.0	2.125	54.0	TE9RWWWW6L1.5x.75-..
1 x 3/4	2.125	54.0	2.125	54.0	TE9RWWWW6L1.0x.375-..
1 1/2 x 1/2	2.375	60.3	2.375	60.3	TE9RWWWW6L1.5x.5-..
1 1/2 x 3/4	2.375	60.3	2.375	60.3	TE9RWWWW6L1.5x.75-..
1 1/2 x 1	2.375	60.3	2.375	60.3	TE9RWWWW6L1.5x1.0-..
2 x 1/2	2.875	73.0	2.625	66.7	TE9RWWWW6L2.0x.5-..
2 x 3/4	2.875	73.0	2.625	66.7	TE9RWWWW6L2.0x.75-..
2 x 1	2.875	73.0	2.625	66.7	TE9RWWWW6L2.0x1.0-..
2 x 1 1/2	2.875	73.0	2.625	66.7	TE9RWWWW6L2.0x1.5-..
2 1/2 x 1/2	3.125	79.4	2.875	73.0	TE9RWWWW6L2.5x.5-..
2 1/2 x 3/4	3.125	79.4	2.875	73.0	TE9RWWWW6L2.5x.75-..
2 1/2 x 1	3.125	79.4	2.875	73.0	TE9RWWWW6L2.5x1.0-..
2 1/2 x 1 1/2	3.125	79.4	2.875	73.0	TE9RWWWW6L2.5x1.5-..
2 1/2 x 2	3.125	79.4	2.875	73.0	TE9RWWWW6L2.5x2.0-..
3 x 1/2	3.375	85.7	3.125	79.4	TE9RWWWW6L3.0x.5-..
3 x 3/4	3.375	85.7	3.125	79.4	TE9RWWWW6L3.0x.75-..
3 x 1	3.375	85.7	3.125	79.4	TE9RWWWW6L3.0x1.0-..
3 x 1 1/2	3.375	85.7	3.125	79.4	TE9RWWWW6L3.0x1.5-..
3 x 2	3.375	85.7	3.125	79.4	TE9RWWWW6L3.0x2.0-..
3 x 2 1/2	3.375	85.7	3.125	79.4	TE9RWWWW6L3.0x2.5-..
4 x 1/2	4.125	104.8	3.625	92.1	TE9RWWWW6L4.0x.5-..
4 x 3/4	4.125	104.8	3.625	92.1	TE9RWWWW6L4.0x.75-..
4 x 1	4.125	104.8	3.625	92.1	TE9RWWWW6L4.0x1.0-..
4 x 1 1/2	4.125	104.8	3.625	92.1	TE9RWWWW6L4.0x1.5-..
4 x 2	4.125	104.8	3.875	98.4	TE9RWWWW6L4.0x2.0-..
4 x 2 1/2	4.125	104.8	3.875	98.4	TE9RWWWW6L4.0x2.5-..
4 x 3	4.125	104.8	3.875	98.4	TE9RWWWW6L4.0x3.0-..
6 x 3	5.625	142.9	4.875	123.8	TE9RWWWW6L6.0x3.0-..
6 x 4	5.625	142.9	5.125	130.2	TE9RWWWW6L6.0x4.0-..

*Note: Additional sizes are available upon request.*