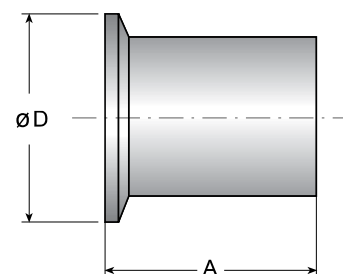


Ferrules

TEG14AM7 - CLAMP FERRULE LONG

Nominal Size in.	Ordering Code					
Type	A in.	A mm	D in.	D mm		
1/4	A	1.750	44.5	0.984	24.9	TEG14AM7 6L25-..
3/8	A	1.750	44.5	0.984	24.9	TEG14AM7 6L375-..
1/2	A	1.750	44.5	0.984	24.9	TEG14AM7 6L5-..
3/4	A	1.750	44.5	0.984	24.9	TEG14AM7 6L75-..
1	A	1.750	44.5	1.339	34.0	TEG14AM7 6L1.0-A..
1	B	1.750	44.5	1.984	50.3	TEG14AM7 6L1.0-..
1 1/2	B	1.750	44.5	1.984	50.3	TEG14AM7 6L1.5-..
2	B	2.250	57.2	2.516	63.9	TEG14AM7 6L2.0-..
2 1/2	B	2.250	57.2	3.047	77.3	TEG14AM7 6L2.5-..
3	B	2.250	57.2	3.579	90.9	TEG14AM7 6L3.0-..
4	B	2.250	57.2	4.682	118.9	TEG14AM7 6L4.0-..
6	B	3.000	76.2	6.570	166.8	TEG14AM7 6L6.0-..

For type A&B technical information please refer to page 46

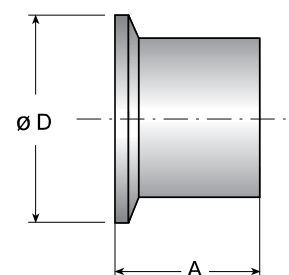


BPE TABLE # DT-4.1.4-1(A)

TEG14BM7 - CLAMP FERRULE MEDIUM

Nominal Size in.	Ordering Code					
Type	A in.	A mm	D in.	D mm		
1/4	A	1.130	28.7	0.984	24.9	TEG14BM7 6L25-..
3/8	A	1.130	28.7	0.984	24.9	TEG14BM7 6L375-..
1/2	A	1.130	28.7	0.984	24.9	TEG14BM7 6L5-..
3/4	A	1.130	28.7	0.984	24.9	TEG14BM7 6L75-..
1	A	1.130	28.7	1.339	34.0	TEG14BM7 6L1.0-A..
1	B	1.130	28.7	1.984	50.3	TEG14BM7 6L1.0-..
1 1/2	B	1.130	28.7	1.984	50.3	TEG14BM7 6L1.5-..
2	B	1.130	28.7	2.516	63.9	TEG14BM7 6L2.0-..
2 1/2	B	1.130	28.7	3.047	77.3	TEG14BM7 6L2.5-..
3	B	1.130	28.7	3.579	90.9	TEG14BM7 6L3.0-..
4	B	1.130	28.7	4.682	118.9	TEG14BM7 6L4.0-..
6	B	1.500	38.1	6.570	166.8	TEG14BM7 6L6.0-..

For type A&B technical information please refer to page 46

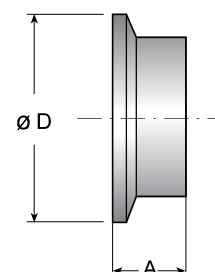


BPE TABLE # DT-4.1.4-1(B)

TEG2CS - CLAMP FERRULE SHORT

Nominal Size in.	Ordering Code					
Type	A in.	A mm	D in.	D mm		
1/4	A	0.500	12.7	0.984	24.9	TEG2CS 6L25-..
3/8	A	0.500	12.7	0.984	24.9	TEG2CS 6L375-..
1/2	A	0.500	12.7	0.984	24.9	TEG2CS 6L5-..
3/4	A	0.500	12.7	0.984	24.9	TEG2CS 6L75-..
1	A	0.500	12.7	1.339	34.0	TEG2CS 6L1.0-A..
1	B	0.500	12.7	1.984	50.3	TEG2CS 6L1.0-..
1 1/2	B	0.500	12.7	1.984	50.3	TEG2CS 6L1.5-..
2	B	0.500	12.7	2.516	63.9	TEG2CS 6L2.0-..
2 1/2	B	0.500	12.7	3.047	77.3	TEG2CS 6L2.5-..
3	B	0.500	12.7	3.579	90.9	TEG2CS 6L3.0-..
4	B	0.625	15.9	4.682	118.9	TEG2CS 6L4.0-..
6	B	0.750	19.1	6.570	166.8	TEG2CS 6L6.0-..

For type A&B technical information please refer to page 46



BPE TABLE # DT-4.1.4-1(C)