

DME-STB/SME-STB

SAE Straight Thread Positionable Elbow

CBC/CS-Lok



CBC PART NUMBER	INTERCHANGES WITH	CS PART NUMBER	INTERCHANGES WITH	T TUBE O.D.	THREAD	A	A1	B	C	E THRU HOLE	NH NUT HEX	NH1 NUT HEX	W BODY WIDTH
4-DME-4-STB	400-2-4ST	4M5SEL4	4-SME-4-STB	4-4 C5BZ	1/4	7/16-20	1.12	1.12	0.61	0.65	9/16	9/16	1/2
4-DME-6-STB	400-2-6ST	-	4-SME-6-STB	-	1/4	9/16-18	1.20	1.27	0.61	0.79	9/16	11/16	5/8
5-DME-5-STB	500-2-5ST	-	5-SME-5-STB	-	5/16	1/2-20	1.19	1.27	0.65	0.72	5/8	5/8	5/8
6-DME-4-STB	600-2-4ST	-	6-SME-4-STB	-	3/8	7/16-20	1.26	1.27	0.67	0.65	11/16	9/16	5/8
6-DME-6-STB	600-2-6ST	6M5SEL6	6-SME-6-STB	6-6 C5BZ	3/8	9/16-18	1.26	1.27	0.67	0.79	11/16	11/16	5/8
6-DME-8-STB	600-2-8ST	-	6-SME-8-STB	-	3/8	3/4-16	1.37	1.49	0.67	1.01	11/16	7/8	13/16
8-DME-6-STB	810-2-6ST	-	8-SME-6-STB	-	1/2	9/16-18	1.48	1.49	0.90	0.79	7/8	11/16	13/16
8-DME-8-STB	810-2-8ST	8M5SEL8	8-SME-8-STB	8-8 C5BZ	1/2	3/4-16	1.48	1.49	0.90	1.01	7/8	7/8	13/16
10-DME-8-STB	-	-	10-SME-8-STB	-	5/8	3/4-16	1.63	1.75	0.96	1.01	1	7/8	1-1/16
10-DME-10-STB	1010-2-10ST	-	10-SME-10-STB	-	5/8	7/8-14	1.63	1.83	0.96	1.16	1	1	1-1/16
10-DME-12-STB	-	-	10-SME-12-STB	-	5/8	1-1/16-12	1.63	1.92	0.96	1.44	1	1-1/4	1-1/16
12-DME-8-STB	-	-	12-SME-8-STB	-	3/4	3/4-16	1.63	1.75	0.96	1.01	1-1/8	7/8	1-1/16
12-DME-12-STB	1210-2-12ST	12M5SEL12	12-SME-12-STB	12-12-C5BZ	3/4	1-1/16-12	1.63	1.92	0.96	1.44	1-1/8	1-1/4	1-1/16
16-DME-16-STB	-	16M5SEL16	16-SME-16-STB	16-16 C5BZ	1	1-5/16-12	1.99	2.11	1.24	1.73	1-1/2	1-1/2	1-3/8
20-DME-20-STB	2000-2-20ST	-	-	-	1-1/4	1-5/8-12	2.67	2.29	1.62	2.16	1-7/8	1-7/8	1-11/16
24-DME-24-STB	2400-2-24ST	24M5SEL24	-	-	1-1/2	1-7/8-12	3.07	2.45	1.97	2.45	2-1/4	2-1/8	2

Note: Dimensions subject to change, to be used for reference only.

- Straight thread connectors adapt to SAE J1926-1 and ISO 1126-1 ports.
- Parts are supplied with FKM Fluorocarbon O-Rings. Other options are available upon request.
- Standard straight thread connectors are designed to withstand SAE J1926-3 pressure ratings.
- Add "-HD" suffix for straight thread connectors designed to withstand SAE J1926-2 pressure ratings.