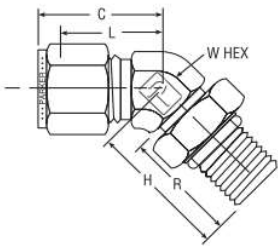


45° Positionable Male Elbow
SAE/MS Straight Thread
For fractional tube



CPI™ PART NO.	A-LOK® PART NO.	INTER- CHANGES WITH	INCHES							O-RING UNIFORM DASH NO.
			STRAIGHT TUBE O.D.	THREAD SIZE	C	H	L	R	W HEX	
4-4 V5BZ	4M5VEL4	400-5-4ST	1/4	7/16-20	0.93	1.02	0.65	0.75	7/16	3-904
6-6 V5BZ	6M5VEL6	600-5-6ST	3/8	9/16-18	1.01	1.27	0.72	0.77	9/16	3-906
8-8 V5BZ	8M5VEL8	810-5-8ST	1/2	3/4-16	1.15	1.48	0.75	0.88	3/4	3-908
12-12 V5BZ	12M5VEL12	1210-5-12ST	3/4	1-1/16-12	1.63	1.92	1.23	1.16	1-1/16	3-912
16-16 V5BZ	16M5VEL16	1610-5-16ST	1	1-5/16-12	1.87	2.11	1.39	1.16	1-5/16	3-916

NOTE: C dimension is typical finger-tight. Dimensions for reference only, subject to change.

• Adapts to SAE J1926 straight thread boss and MS16142 boss.
 Parts are supplied with nitrile o-rings as standard. For Fluorocarbon o-rings, add the suffix "-VO". Other o-rings available upon request.