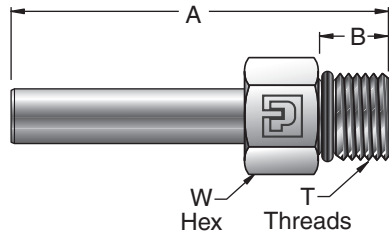


MPI™ TUBE STUB TO MALE SAE O-RING

SERIES T7HOA



Part No.	MPI™ Tube Stub (in.)	SAE O-Ring End (in.)	A (in.)	B (in.)	T Thread (in.)	W Hex	Working Pressure (PSIG)
4-4 T7HOA	1/4	1/4	2.25	.43	7/16 - 20	9/16	12,500
4-6 T7HOA	1/4	3/8	2.35	.47	9/16 - 18	11/16	12,500
4-8 T7HOA	1/4	1/2	2.49	.55	3/4 - 16	7/8	12,500
6-4 T7HOA	3/8	1/4	2.48	.43	7/16 - 20	9/16	12,500
6-6 T7HOA	3/8	3/8	2.58	.47	9/16 - 18	11/16	12,500
6-8 T7HOA	3/8	1/2	2.72	.55	3/4 - 16	7/8	12,500
8-4 T7HOA	1/2	1/4	2.75	.43	7/16 - 20	9/16	12,500
8-6 T7HOA	1/2	3/8	2.85	.47	9/16 - 18	11/16	12,500
8-8 T7HOA	1/2	1/2	2.99	.55	3/4 - 16	7/8	12,500
9-4 T7HOA	9/16	1/4	2.81	.43	7/16 - 20	5/8	12,500
9-6 T7HOA	9/16	3/8	2.91	.47	9/16 - 18	11/16	12,500
9-8 T7HOA	9/16	1/2	3.05	.55	3/4 - 16	7/8	12,500

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Add "-Z6" to part number for part assembled with preset ferrules and nuts.

* All male O-ring ends for MPI™ fittings are heavy duty and comply with SAE J1926-2. This end has maximum thread engagement for strength and requires the minimum full thread engagement specified in SAE J9126 for the female port. Standard O-ring material is Nitrile #N0552-90.