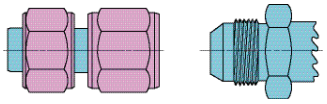


AAN Application:

HOKE Gyrolok tube stub with ferrules pre-set with 37° flare connection for use with AND 10056 or MS 33656 ends.



AAN **Mating Part**

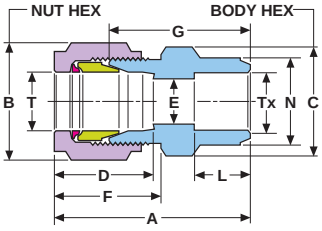
Note: The tube stub end comes with pre-set HOKE Gyrolok ferrules. To assemble, follow HOKE Gyrolok remake instructions, page 53.

Adapter, AN: AAN

connects fractional Gyrolok port to flared tube

Part Number*	T Tube O.D.	AN Size	AN Thread	Dimensions — inches A	B Hex Flat	Bx Hex Flat	E min	L
2AAN2 [ ]	1/8	1/8	5/16-24	.92	7/16	3/8	.09	.61
2AAN4 [ ]	1/8	1/4	7/16-20	.91	7/16	9/16	.09	.61
3AAN3 [ ]	3/16	3/16	3/8-24	1	1/2	7/16	.13	.67
4AAN4 [ ]	1/4	1/4	7/16-20	1	9/16	9/16	.19	.70
6AAN6 [ ]	3/8	3/8	9/16-18	1.17	11/16	11/16	.28	.78
8AAN8 [ ]	1/2	1/2	3/4-16	1.44	7/8	7/8	.39	.98
10AAN10 [ ]	5/8	5/8	7/8-14	1.53	1	1	.50	1.09
12AAN12 [ ]	3/4	3/4	1 1/16-12	1.59	1 1/8	1 1/4	.59	1.14
16AAN16 [ ]	1	1	1 5/16-12	1.84	1 1/2	1 1/2	.80	1.31



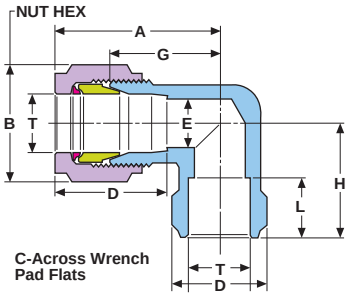


Tube Socket Weld Connector: CW

connects fractional tubes

Part Number*	T Tube O.D.	Tx Tube O.D.	Dimensions — inches A	B Hex Flat	C Hex Flat	D	E min	F	G	L	N
2CW2 [ ]	1/8	1/8	1.19	7/16	7/16	.56	.09	.67	.88	.25	.31
3CW3 [ ]	3/16	3/16	1.27	1/2	7/16	.59	.13	.70	.95	.28	.38
4CW4 [ ]	1/4	1/4	1.36	9/16	1/2	.64	.19	.77	1.03	.31	.44
4CW6 [ ]	1/4	3/8	1.42	9/16	5/8	.64	.19	.77	1.09	.47	.61
6CW6 [ ]	3/8	3/8	1.53	11/16	5/8	.72	.30	.83	1.19	.38	.63
8CW6 [ ]	1/2	3/8	1.69	7/8	13/16	.97	.30	.92	1.22	.47	.61
8CW8 [ ]	1/2	1/2	1.69	7/8	13/16	.97	.42	.92	1.22	.50	.75
10CW10 [ ]	5/8	5/8	1.69	1	15/16	1	.50	.92	1.25	.56	.88
12CW12 [ ]	3/4	3/4	1.75	1 1/8	1 1/16	1	.66	.97	1.31	.56	1.06
16CW16 [ ]	1	1	2.16	1 1/2	1 3/8	1.31	.88	1.08	1.59	.75	1.31





Tube Socket Weld Elbow: LW

connects fractional tubes

Part Number*	T Tube O.D.	Dimensions — inches A	B Hex Flat	C	D	E min.	G	H	L	N
2LW2 [ ]	1/8	.97	7/16	7/16	.56	.09	.66	.66	.25	.48
3LW3 [ ]	3/16	1	1/2	7/16	.59	.13	.69	.69	.28	.48
4LW4 [ ]	1/4	1.05	9/16	7/16	.64	.19	.72	.72	.31	.48
6LW6 [ ]	3/8	1.19	11/16	1/2	.72	.30	.84	.84	.38	.61
8LW8 [ ]	1/2	1.44	7/8	11/16	.97	.42	.97	.97	.50	.83
10LW10 [ ]	5/8	1.47	1	13/16	1	.50	1.03	1.03	.56	.95
12LW12 [ ]	3/4	1.59	1 1/8	1	1	.66	1.16	1.16	.56	1.13
16LW16 [ ]	1	1.88	1 1/2	1 1/4	1.31	.88	1.31	1.31	.75	1.38

* [ ] see page 6 for material specifications.