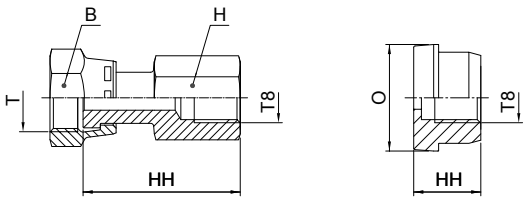
TT8ML Test point connector

O-Lok® ORFS female swivel end / Metric female thread
(Metric female thread designed for use with EMA3 connections only)



Form A Form B

Form B has to be assembled with a nut BMLS/BLS.

Thread UN/UNF-2B T	Thread metric T8	O mm	B mm	H mm	HH mm	Weight (steel) g/1 piece	Form	O-Lok® Steel	O-Lok® Stainless Steel	PN (bar) S	PN (bar) SS
9/16-18	M 10×1.0	—	17	19	38	86	A	**4TT8MLS**	**4TT8MLSS**	420	420
11/16-16	M 10×1.0	—	22	19	39	86	A	**6TT8MLS**	**6TT8MLSS**	420	420
13/16-16	M 10×1.0	—	24	19	43	123	A	**8TT8MLS**	**8TT8MLSS**	420	420
—	M 10×1.0	23	—	—	16	40	B	**10TT8LS**	**10TT8LSS**	420	420
—	M 10×1.0	28	—	—	16	60	B	**12TT8LS**	**12TT8LSS**	420	420
—	M 10×1.0	34	—	—	16	85	B	**16TT8LS**	**16TT8LSS**	420	420
—	M 10×1.0	41	—	—	16	133	B	**20TT8LS**	**20TT8LSS**	280	280
—	M 10×1.0	48	—	—	16	193	B	**24TT8LS**	**24TT8LSS**	280	280

Part numbers shown are part of our current manufacturing programme.

Imperial and metric parts may vary in hexagon dimensions.

$\frac{\text{PN (bar)}}{10} = \text{PN (MPa)}$

Do not create drawings from these dimensions, they are subject to change and ISO manufacturing allowances.

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