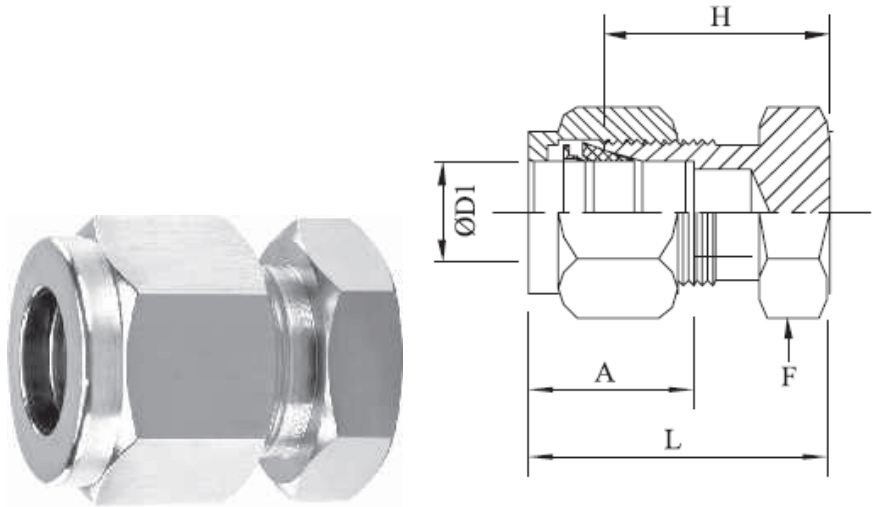


DOUBLE FERRULE COMPRESSION TUBE FITTINGS

Cap - Capping End of Tube

Design: IICF/CCET



IMPERIAL					
PART NO.	ØD1 Imperial	F Hex	A inch	L inch	H inch
IICF/CCET/2I	1/8	7/16	0.34	0.59	0.44
IICF/CCET/3I	3/16	7/16	0.54	0.84	0.58
IICF/CCET/4I	1/4	1/2	0.60	0.91	0.62
IICF/CCET/5I	5/16	9/16	0.64	0.96	0.67
IICF/CCET/6I	3/8	5/8	0.66	1.01	0.72
IICF/CCET/8I	1/2	13/16	0.90	1.15	0.75
IICF/CCET/10I	5/8	15/16	0.96	1.18	0.78
IICF/CCET/12I	3/4	1-1/16	0.96	1.24	0.84
IICF/CCET/14I	7/8	1-3/16	1.02	1.34	0.94
IICF/CCET/16I	1	1-3/8	1.23	1.51	1.03

METRIC					
PART NO.	ØD1 Metric	F Hex	A mm	L mm	H mm
IICF/CCET/4M	4	11	13.7	21.3	14.7
IICF/CCET/6M	6	14	15.3	23.1	15.7
IICF/CCET/8M	8	16	16.2	24.6	17.0
IICF/CCET/10M	10	17	17.2	26.6	15.0
IICF/CCET/12M	12	22	22.8	29.1	19.0
IICF/CCET/15M	15	24	24.4	29.9	19.8
IICF/CCET/16M	16	24	24.4	29.9	19.8
IICF/CCET/18M	18	27	24.4	31.4	21.3
IICF/CCET/20M	20	30	26.0	34.0	23.9
IICF/CCET/22M	22	30	26.0	34.0	23.9
IICF/CCET/25M	25	35	31.3	38.5	26.2