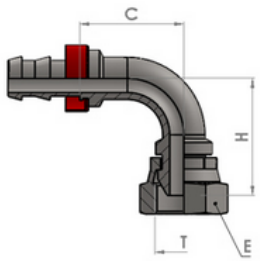
OL5FL FLEX-FLOW RECOMMENDED FITTINGS

- **RECOMMENDED FOR OL5FL FLEX-FLOW THERMOPLASTIC HOSES**
- **TO BE USED WITHOUT HOSE CLAMPS OR FERRULES**

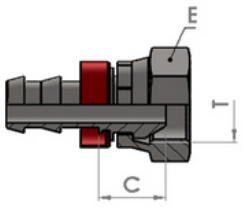
Material	Surface finishing
Carbon Steel	Zinc plating with sealant

RACCORDI FEMMINA 90° BSP SV.60° PER TUBI OL5FL FLEX-FLOW
OL5FL FLEX-FLOW 90° BSP SV.60° FEMALE FITTING



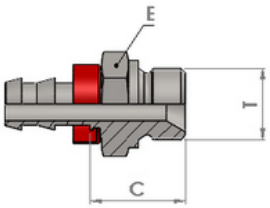
Part nr.	Hose				Thread T	Cut-off C		Drop H		Hexagon E	
	inch	-dash	mm	DN		inch	mm	inch	mm	inch	mm
RFF901414	1/4"	-4	6.3	6	1/4"-19	0.79	20	1.02	26	0.67	17
RFF903838	3/8"	-6	9.5	10	3/8"-19	0.83	21	1.10	28	0.75	19
RFF901212	1/2"	-8	12.7	12	1/2"-14	1.02	26	1.38	35	1.06	27
RFF903434	3/4"	-12	19.0	20	3/4"-14	1.46	37	1.81	46	1.26	32

RACCORDI FEMMINA DIRITTA BSP SV.60° PER TUBI OL5FL FLEX-FLOW
OL5FL FLEX-FLOW BSP SV.60° STRAIGHT FEMALE FITTING



Part nr.	Hose				Thread T	Cut-off C		Hexagon E	
	inch	-dash	mm	DN		inch	mm	inch	mm
RFFD1414	1/4"	-4	6.3	6	1/4"-19	0.39	10	0.67	17
RFFD3838	3/8"	-6	9.5	10	3/8"-19	0.39	10	0.75	19
RFFD1212	1/2"	-8	12.7	12	1/2"-14	0.51	13	1.06	27
RFFD3434	3/4"	-12	19.0	20	3/4"-14	0.63	16	1.26	32

RACCORDI MASCHIO BSP SV.60° PER TUBI OL5FL FLEX-FLOW
OL5FL FLEX-FLOW BSP SV.60° MALE FITTING



Part nr.	Hose				Thread T	Cut-off C		Hexagon E	
	inch	-dash	mm	DN		inch	mm	inch	mm
RFMD1414	1/4"	-4	6.3	6	1/4"-19	0.79	10	0.75	19
RFMD3838	3/8"	-6	9.5	10	3/8"-19	0.87	10	0.87	22
RFMD1212	1/2"	-8	12.7	12	1/2"-14	0.98	13	1.06	27
RFMD3434	3/4"	-12	19.0	20	3/4"-14	1.06	16	1.26	32