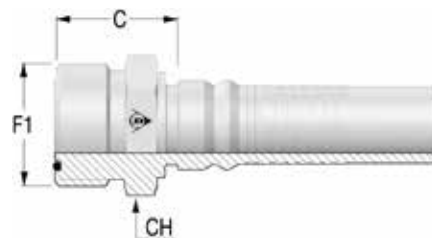


// INTERLOCK - INSERTI ORFS ORFS INSERTS

// 17A290 - MASCHIO ORFS

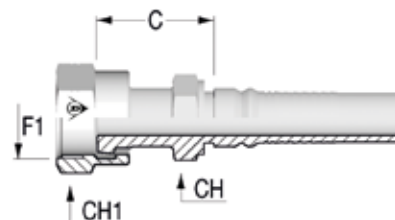
// ORFS MALE



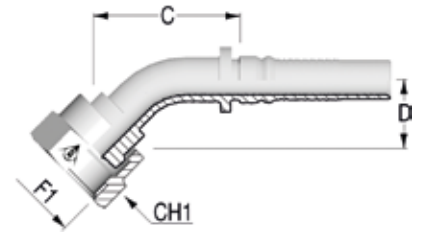
Code	Nut Type	ID			F1	F1	C	CH
		Dash	mm	In	Dash Size		mm	mm
17A290-12-12	NA	12	19,0	3/4"	12	1 3/16-12	30,2	30,0
17A290-16-16	NA	16	25,0	1"	16	1 7/16-12	35,8	38,0
17A290-24-24	NA	24	38,0	1 1/2"	24	2-12	41,0	55,0
17A290-20-20	NA	20	32,0	1 1/4"	20	1 11/16-12	39,1	46,0

// A17A26 - FEMMINA ORFS CON CONTRO-ESAGONO

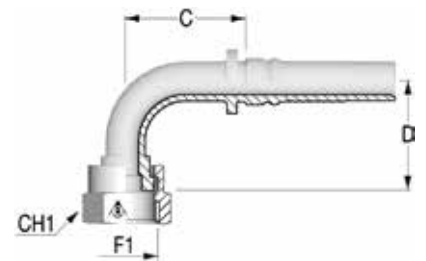
// ORFS FEMALE WITH STEM HEXAGON



Code	Nut Type	ID			F1	F1	C	CH	CH1
		Dash	mm	In	Dash Size		mm	mm	mm
A17A26-12-10	CR	10	16,0	5/8"	12	1 3/16-12	40,0	30,0	36,0
A17A26-12-12	CR	12	19,0	3/4"	12	1 3/16-12	40,0	30,0	36,0
A17A26-16-12	CR	12	19,0	3/4"	16	1 7/16-12	43,0	36,0	41,0
A17A26-12-16	CR	16	25,0	1"	12	1 3/16-12	42,0	32,0	36,0
A17A26-16-16	CR	16	25,0	1"	16	1 7/16-12	47,0	36,0	41,0
A17A26-20-16	CR	16	25,0	1"	20	1 11/16-12	49,0	46,0	50,0
A17A26-16-20	CR	20	32,0	1 1/4"	16	1 7/16-12	47,2	41,0	41,0
A17A26-20-20	CR	20	32,0	1 1/4"	20	1 11/16-12	47,2	46,0	50,0
A17A26-24-24	CR	24	38,0	1 1/2"	24	2-12	52,0	50,0	60,0

// A17A27 - FEMMINA 45° ORFS MEDIUM DROP - DK ORFS 45M**// 45° ORFS FEMALE - DK ORFS 45M**

Code	Nut Type	ID			F1	F1	C	D Drop	CH1
		Dash	mm	In	Dash Size		mm	mm	mm
A17A27-12-12	CR	12	19,0	3/4"	12	1 3/16-12	77,7	26,0	36,0
A17A27-16-12	CR	12	19,0	3/4"	16	1 7/16-12	68,4	28,0	41,0
A17A27-16-16	CR	16	25,0	1"	16	1 7/16-12	114,0	28,0	41,0
A17A27-20-16	CR	16	25,0	1"	20	1 11/16-12	83,4	28,0	50,0
A17A27-20-20	CR	20	32,0	1 1/4"	20	1 11/16-12	100,7	33,0	50,0

// A17A28 - FEMMINA 90° ORFS MEDIUM DROP - DK ORFS 90M**// 90° ORFS FEMALE - DK ORFS 90M**

Code	Nut Type	ID			F1	F1	C	D Drop	CH1
		Dash	mm	In	Dash Size		mm	mm	mm
A17A28-12-10	CR	10	16,0	5/8"	12	1 3/16-12	48,1	58,0	36,0
A17A28-12-12	CR	12	19,0	3/4"	12	1 3/16-12	64,2	58,0	36,0
A17A28-16-12	CR	12	19,0	3/4"	16	1 7/16-12	66,2	58,0	41,0
A17A28-16-16	CR	16	25,0	1"	16	1 7/16-12	75,2	66,0	41,0
A17A28-20-16	CR	16	25,0	1"	20	1 11/16-12	73,2	66,0	50,0
A17A28-20-20	CR	20	32,0	1 1/4"	20	1 11/16-12	91,7	81,0	50,0