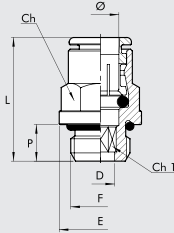
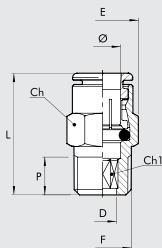


PIQUAGE DROIT MALE CYLINDRIQUE R1 NSF



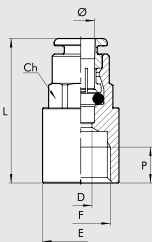
Code	Ref.	Ø	F	CH	CH1	P	L	D	E
2F01001	R1 NSF	4	M5	Ø 9.9	2.5	4	21.5	2.6	9.9
2F01002	R1 NSF	4	1/8	11	3	6	20.5	3.1	15
2F01003	R1 NSF	4	1/4	12	3	8	22.5	3.1	18
2F01000	R1 NSF	6	M5	Ø 12.9	2.5	4	25	2.6	12.9
2F01007	R1 NSF	6	1/8	13	4	6	27.5	4.2	15
2F01008	R1 NSF	6	1/4	13	4	8	26.5	4.2	18
2F01009	R1 NSF	8	1/8	14	5	6	28.5	5.2	15.6
2F01010	R1 NSF	8	1/4	15	6	8	27	6.2	18
2F01011	R1 NSF	8	3/8	15	6	9	28	6.2	21
2F01012	R1 NSF	10	1/4	17	7	8	33.5	7.2	20
2F01013	R1 NSF	10	3/8	17	8	9	30.5	8.2	21
2F01022	R1 NSF	10	1/2	17	10	11	31.5	10.2	26

PIQUAGE DROIT MALE CONIQUE R1 C NSF



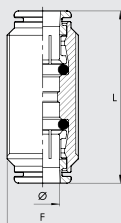
Code	Ref.	Ø	F	CH	CH1	P	L	D	E
2F01C02	R1C NSF	4	1/8	10	2.5	6.2	20.5	3.1	11.5
2F01C07	R1C NSF	6	1/8	12	4	6.2	24	4.2	13.8
2F01C08	R1C NSF	6	1/4	14	4	8.5	25.5	4.2	16
2F01C09	R1C NSF	8	1/8	14	5	6.2	27.5	5.2	16
2F01C10	R1C NSF	8	1/4	14	6	8.5	27.5	6.2	16
2F01C11	R1C NSF	8	3/8	17	6	9	27	6.2	19.6
2F01C13	R1C NSF	10	1/4	17	7	8.5	34.5	7.2	19.6
2F01C14	R1C NSF	10	3/8	17	7	9	30.5	7.2	19.6

PIQUAGE DROIT FEMELLE R2 NSF



Code	Ref.	Ø	F	CH	P	L	D	E
2F02001	R2 NSF	4	1/8	10	7	27	3	14
2F02005	R2 NSF	6	1/8	13	7	30	5	15
2F02006	R2 NSF	6	1/4	13	8	32	5	17
2F02007	R2 NSF	8	1/8	14	7	30	7	17
2F02008	R2 NSF	8	1/4	14	8	32	7	17
2F02011	R2 NSF	10	1/4	17	8	35	9	20

UNION DOUBLE EGALE R3 NSF



Code	Ref.	Ø	F	L
2F03001	R3 NSF	4	M13X1	33
2F03003	R3 NSF	6	M15X1	40
2F03004	R3 NSF	8	M17X1	41
2F03005	R3 NSF	10	M20X1	47