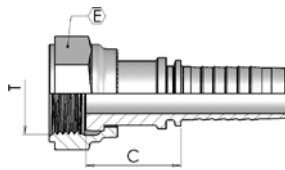


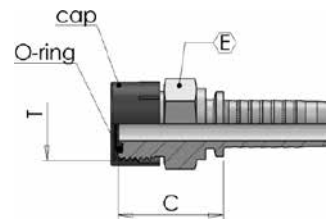
FEMELLE DROIT ORFS ORFS FEMALE

RS050



MALE DROIT ORFS ORFS MALE

RS350



Code Code	Type	Tuyau ID		Dimensions			
		in	mm	taille	T	C	E
RS050.0406	S050-04-06	1/4	6,4	4	9/16-18	25	19
RS050.0409	S050-04-09	1/4	6,4	4	11/16-16	29	22
RS050.0509	S050-05-09	5/16	7,9	5	11/16-16	29	22
RS050.0609	S050-06-09	3/8	9,5	6	11/16-16	29	22
RS050.0611	S050-06-11	3/8	9,5	6	13/16-16	30	24
RS050.0811	S050-08-11	1/2	12,7	8	13/16-16	32	24
RS050.0813	S050-08-13	1/2	12,7	8	1-14	35	30
RS050.0814	S050-08-14	1/2	12,7	8	1.3/16-12	37	36
RS050.1013	S050-10-13	5/8	15,9	10	1-14	35	30
RS050.1014	S050-10-14	5/8	15,9	10	1.3/16-12	34	36
RS050.1213	S050-12-13	3/4	19	12	1-14	37	30
RS050.1214	S050-12-14	3/4	19	12	1.3/16-12	35	36
RS050.1215	S050-12-15	3/4	19	12	1.7/16-12	41	41
RS050.1615	S050-16-15	1	25,4	16	1.7/16-12	39	41
RS050.2021	S050-20-21	1.1/4	31,8	20	1.11/16-12	40	50
RS050.2432	S050-24-32	1.1/2	38,1	24	2-12	41	60

Code Code	Type	Tuyau ID		Dimensions			
		in	mm	taille	T	C	E
RS350.0406	S350-04-06-BO	1/4	6,4	4	9/16-18	23	17
RS350.0409	S350-04-09-BO	1/4	6,4	4	11/16-16	21	19
RS350.0509	S350-05-09-BO	5/16	7,9	5	11/16-16	26	19
RS350.0609	S350-06-09-BO	3/8	9,5	6	11/16-16	26	19
RS350.0611	S350-06-11-BO	3/8	9,5	6	13/16-16	29	22
RS350.0811	S350-08-11-BO	1/2	12,7	8	13/16-16	29	22
RS350.0813	S350-08-13-BO	1/2	12,7	8	1-14	34	27
RS350.0814	S350-08-14-BO	1/2	12,7	8	1.3/16-12	35	32
RS350.1013	S350-10-13-BO	5/8	15,9	10	1-14	33	27
RS350.1014	S350-10-14-BO	5/8	15,9	10	1.3/16-12	35	32
RS350.1214	S350-12-14-BO	3/4	19	12	1.3/16-12	36	32
RS350.1215	S350-12-15-BO	3/4	19	12	1.7/16-12	36	38
RS350.1615	S350-16-15-BO	1	25,4	16	1.7/16-12	37	38
RS350.1621	S350-16-21-BO	1	25,4	16	1.11/16-12	38	46
RS350.2021	S350-20-21-BO	1.1/4	31,8	20	1.11/16-12	39	46

AUTRES DIMENSIONS CONSULTER NOTRE SITE INTERNET / OTHER DIMENSIONS CONSULT OUR WEBSITE

AUTRES DIMENSIONS CONSULTER NOTRE SITE INTERNET / OTHER DIMENSIONS CONSULT OUR WEBSITE

MATIÈRE : Acier (sur demande : acier inox aisi 316) - MATERIAL : steel (on request : stainless steel aisi 316°)