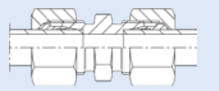
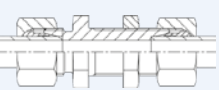
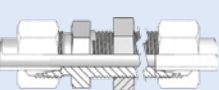
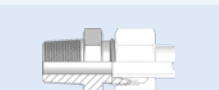
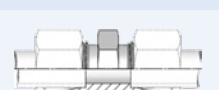
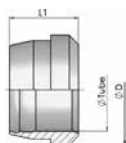


RACCORDS A BAGUE 24° METRIQUE / DIN 3852 METRIC / DIN 3852 24° RING FITTINGS

	Description - Description		Type	Page
	BAGUE, ECROU, BOUCHON ET OBTURATEUR CUTTING RING, NUT, BLANKING PLUG AND PIPE PLUG	METRIQUE	RD088 RD081 RD185GM RD7270/RD7290	132-133
	UNION DOUBLE TN98 TN98 DOUBLE UNION	METRIQUE	RD098	134
	UNION DOUBLE TRAVERSEE DE CLOISON TN102 TN102 DOUBLE BULKHEAD UNION	METRIQUE	RD102	135
	UNION DOUBLE TRAVERSEE DE CLOISON "NUE SANS ECROU/OLIVE" DOUBLE BULKHEAD UNION "WITHOUT NUT/RING"	METRIQUE	RD7020	136
	UNION MALE FORME R AVEC JOINT ELASTOMERE "NUE SANS ECROU/OLIVE" MALE STUD CONNECTOR WITH ELASTOMERIC SEALING "WITHOUT NUT/RING"	METRIQUE	RD7440	137
	UNION MALE CONNIQUE "NUE SANS ECROU/OLIVE" MALE STUD CONNECTOR METRIC FINE TAPERED THREAD "WITHOUT NUT/RING"	METRIQUE CONIQUE	RD7450	138
	UNION DOUBLE "NUE SANS ECROU/OLIVE" STRAIGHT UNION "WITHOUT NUT/RING"	METRIQUE METRIQUE/ BSP	RD7500	138
	UNION DOUBLE DE REDUCTION "NUE SANS ECROU/OLIVE" STRAIGHT REDUCER "WITHOUT NUT/RING"	METRIQUE	RD7510	139
	UNION DOUBLE TOURNANT DKO SWIVEL UNION DKO	METRIQUE/ DKO	RD7380	140
	ADAPTEUR ORIENTABLE DE REDUCTION TUBE/TUBE / DKO "NUE SANS ECROU/OLIVE" METRIC UNION REDUCER DKO "WITHOUT NUT/RING"	METRIQUE/ DKO	RD7370	141-142
	COUDE EGAL TYPE TN99 EQUAL ELBOW TYPE TN99	METRIQUE	RD099	143
	COUDE EGAL TRAVERSEE DE CLOISON TYPE TN118 EQUAL ELBOW BULKHEAD CROSSING TYPE TN118	METRIQUE	RD118	144
	COUDE ORIENTABLE TYPE TN199 ADJUSTABLE ELBOW TYPE TN199	METRIQUE/ DKO	RD119	145
	EQUERRE ORIENTABLE BANJO METRIQUE "NUE SANS ECROU/OLIVE" ADJUSTABLE SQUARE BANJO METRIC "WITHOUT NUT/RING"	METRIQUE	RD7080	146
	COUDE EGAL TRAVERSEE DE CLOISON "NUE SANS ECROU/OLIVE" EQUAL ELBOW BULKHEAD CROSSING "WITHOUT NUT/RING"	METRIQUE	RD7130	147
	COUDE EGAL "NUE SANS ECROU/OLIVE" EQUAL ELBOW "WITHOUT NUT/RING"	METRIQUE	RD7520	148

RACCORDS A BAGUE 24° METRIQUE / DIN 3852
METRIC / DIN 3852 24° RING FITTINGS

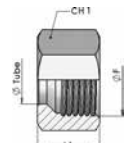
[illegible]

RD088**BAGUE DE SERRAGE METRIQUE
CUTTING RING METRIC**

Code Code	Type	P.S.	Dimensions			
			bar	Ø Tube mm	D	L1
RD08804LL0	7410-04LL	LL	100	4	6	6
RD08806LL0	7410-06LL	LL	100	6	8	7
RD08808LL0	7410-08LL	LL	100	8	10	7
RD08806L00	7410-06LS	LS	630	6	10	9,5
RD08808L00	7410-08LS	LS	630	8	12	9,5
RD08810L00	7410-10LS	LS	630	10	14	10,0
RD08812L00	7410-12LS	LS	630	12	16	10
RD08815L00	7410-15L	L	250	15	19	10
RD08818L00	7410-18L	L	160	18	23	10,0
RD08822L00	7410-22L	L	160	22	27	10,5
RD08828L00	7410-28L	L	100	28	33	11,0
RD08835L00	7410-35L	L	100	35	41	13,0
RD08842L00	7410-42L	L	100	42	48	13,0
RD08814S00	7410-14S	S	630	14	19	10,0
RD08816S00	7410-16S	S	400	16	21	10,5
RD08820S00	7410-20S	S	400	20	26	12,0
RD08825S00	7410-25S	S	400	25	32	12,0
RD08830S00	7410-30S	S	250	30	36	13,0
RD08838S00	7410-38S	S	250	38	44	13,0

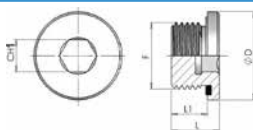
AUTRES DIMENSIONS CONSULTER NOTRE SITE INTERNET / OTHER DIMENSIONS CONSULT OUR WEBSITE

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

RD081**ECROU POUR BAGUE DE SERRAGE METRIQUE
NUTS FOR CUTTING RING METRIC**

Code Code	Type	P.S.	Dimensions				
			bar	Ø Tube mm	ØF	L1	CH1
RD08104LL0	7400-04LLNI	LL	100	4	M8x1	11	10
RD08106LL0	7400-06LLNI	LL	100	6	M10x1	11,5	12
RD08108LL0	7400-08LLNI	LL	100	8	M12x1	12	14
RD08106L00	7400-06LNI	L	315	6	M12x1,5	14,5	14
RD08108L00	7400-08LNI	L	315	8	M14x1,5	14,5	17
RD08110L00	7400-10LNI	L	315	10	M16x1,5	15,5	19
RD08112L00	7400-12LNI	L	315	12	M18x1,5	15,5	22
RD08115L00	7400-15LNI	L	315	15	M22x1,5	17,0	27
RD08118L00	7400-18LNI	L	315	18	M26x1,5	18,0	32
RD08122L00	7400-22LNI	L	160	22	M30x2	20,0	36
RD08128L00	7400-28LNI	L	160	28	M36x2	21,0	41
RD08135L00	7400-35LNI	L	160	35	M45x2	24,0	50
RD08142L00	7400-42LNI	L	160	42	M52x2	24,0	60
RD08106S00	7400-06SNI	S	630	6	M14x1,5	16,5	17
RD08108S00	7400-08SNI	S	630	8	M16x1,5	16,5	19
RD08110S00	7400-10SNI	S	630	10	M18x1,5	17,5	22
RD08112S00	7400-12SNI	S	630	12	M20x1,5	17,5	24
RD08114S00	7400-14SNI	S	630	14	M22x1,5	20,5	27
RD08116S00	7400-16SNI	S	400	16	M24x1,5	20,5	30
RD08120S00	7400-20SNI	S	400	20	M30x2	24	36
RD08125S00	7400-25SNI	S	400	25	M36x2	27	46
RD08130S00	7400-30SNI	S	250	30	M42x2	29,0	50
RD08138S00	7400-38SNI	S	250	38	M52x2	32,5	60

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

**BOUCHON MALE TETE CHC - JOINT INTEGRE METRIQUE
BLANKING PLUG FOR PORT THREAD METRIC****RD185**

Code Code	Type	P.S.	Dimensions					
			bar	Ø Tube mm	F	D	L	L1
RD185GGM10	7260-10X10NI		400	-	M10x1	14	12	8,0
RD185GGM12	7260-12X15NI		400	-	M12x1,5	17	17	12,0
RD185GGM14	7260-14X15NI		400	-	M14x1,5	19	17	12,0
RD185GGM16	7260-16X15NI		400	-	M16x1,5	22	17	12,0
RD185GGM18	7260-18X15NI		400	-	M18x1,5	24	17	12,0
RD185GGM20	7260-20X15NI		400	-	M20x1,5	26	19	14,0
RD185GGM22	7260-22X15NI		400	-	M22x1,5	27	19	14,0
RD185GGM26	7260-26X15NI		400	-	M26x1,5	32	21	16,0
RD185GGM27	7260-27X20NI		400	-	M27x2	32	21	16,0
RD185GGM33	7260-33X20NI		400	-	M33x2	40	22,5	16,0
RD185GGM42	7260-42X20NI		315	-	M42x2	50	22,5	16,0
RD185GGM48	7260-48X20NI		315	-	M48x2	55	22,5	16,0

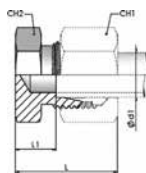
AUTRES DIMENSIONS CONSULTER NOTRE SITE INTERNET / OTHER DIMENSIONS CONSULT OUR WEBSITE

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

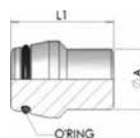
BOUCHON MALE POUR TUBE ET OBTURATEUR AVEC O-RING METRIQUE
PLUG AND PIPE PLUG WITH O-RING SEAL METRIC

RD7270/RD7290

RD7270:



RD7290:



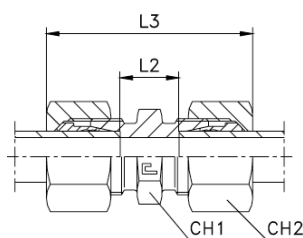
Code <i>Code</i>	Type	P.S.		Dimensions				
				Ø	L	L1	CH1	CH2
			bar	Tube mm				
RD7270								
RD7270.06L0	7270-06L-1NI	L	315	6	22	17.5	14	12
RD7270.08L0	7270-08L-1NI	L	315	8	23	18.5	17	14
RD7270.10L0	7270-10L-1NI	L	315	10	24	19.5	19	17
RD7270.12L0	7270-12L-1NI	L	315	12	25	10.5	22	19
RD7270.15L0	7270-15L-1NI	L	315	15	26	11.5	27	24
RD7270.18L0	7270-18L-1NI	L	315	18	28	11.5	32	27
RD7270.22L0	7270-22L-1NI	L	160	22	30	13.5	36	32
RD7270.28L0	7270-28L-1NI	L	160	28	31	14.5	41	41
RD7270.35L0	7270-35L-1NI	L	160	35	36	14.5	50	46
RD7270.42L0	7270-42L-1NI	L	160	42	39	16.5	60	55
RD7270.06S0	7270-06S-1NI	S	630	6	26	11.5	17	14
RD7270.08S0	7270-08S-1NI	S	630	8	28	13.5	19	17
RD7270.10S0	7270-10S-1NI	S	630	10	29	12.5	22	19
RD7270.12S0	7270-12S-1NI	S	630	12	31	14.5	24	22
RD7270.14S0	7270-14S-1NI	S	630	14	34	16.5	27	24
RD7270.16S0	7270-16S-1NI	S	400	16	34	15.5	30	27
RD7270.20S0	7270-20S-1NI	S	400	20	39	17.5	36	32
RD7270.25S0	7270-25S-1NI	S	400	25	44	20.5	46	41
RD7270.30S0	7270-30S-1NI	S	315	30	47	20.5	50	46

RD7290								
RD7290.06LS	7290-06LSNI	LS	315	6	6	17		
RD7290.08LS	7290-08LSNI	LS	315	8	8	17		
RD7290.10LS	7290-10LSNI	LS	315	10	10	18.5		
RD7290.12LS	7290-12LSNI	LS	315	12	12	19.5		
RD7290.15L0	7290-15LNI	L	315	15	15	19.5		
RD7290.18L0	7290-18LNI	L	315	18	18	21.5		
RD7290.22L0	7290-22LNI	L	160	22	22	24		
RD7290.28L0	7290-28LNI	L	160	28	28	24.5		
RD7290.35L0	7290-35LNI	L	160	35	35	28		
RD7290.42L0	7290-42LNI	L	160	42	42	28		
RD7290.14S0	7290-14SNI	S	630	14	14	22.5		
RD7290.16S0	7290-16SNI	S	400	16	16	21.5		
RD7290.20S0	7290-20SNI	S	400	20	20	27		
RD7290.25S0	7290-25SNI	S	400	25	25	27.5		
RD7290.30S0	7290-30SNI	S	400	30	30	29.5		
RD7290.38S0	7290-38SNI	S	315	38	38	31		

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°)

RD098

UNION DOUBLE TN98
TN98 DOUBLE UNION

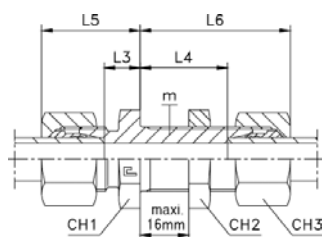
Code Code	Type	P.S.	bar	Dimensions					
				Ø Tube mm	L1	L2	L3	CH1	CH2
RD09804LLO	103501	LL	100	4	20	12	31	12	10
RD09806LLO	103502	LL	100	6	20	9	32	12	12
RD09808LLO	103503	LL	100	8	23	12	35	12	14
RD09806L00	103504	L	500	6	24	10	39	12	14
RD09808L00	103505	L	500	8	25	11	40	14	17
RD09810L00	103506	L	500	10	27	13	42	17	19
RD09812L00	103507	L	400	12	28	14	43	19	22
RD09815L00	103508	L	400	15	30	16	46	24	27
RD09818L00	103509	L	400	18	31	16	48	27	32
RD09822L00	103510	L	250	22	35	20	52	32	36
RD09828L00	103511	L	250	28	36	21	54	41	41
RD09835L00	103512	L	250	35	41	20	63	46	50
RD09842L00	103513	L	250	42	43	21	66	55	60
RD09806S00	103514	S	800	6	30	16	45	14	17
RD09808S00	103515	S	800	8	32	18	47	17	19
RD09810S00	103516	S	800	10	32	17	49	19	22
RD09812S00	103517	S	630	12	34	19	51	22	24
RD09814S00	103518	S	630	14	38	22	57	24	27
RD09816S00	103519	S	630	16	38	21	57	27	30
RD09820S00	103520	S	420	20	44	23	66	32	36
RD09825S00	103521	S	420	25	50	26	74	41	46
RD09830S00	103522	S	420	30	54	27	80	46	50
RD09838S00	103523	S	420	38	61	29	90	55	60

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°)

UNION DOUBLE TRAVERSEE DE CLOISON TN102
TN102 DOUBLE BULKHEAD UNION

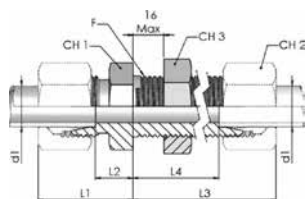
RD102



Code Code	Type	P.S.	bar	Dimensions								
				Ø Tube mm	m	L3	L4	L5	L6	CH1	CH2	CH2
RD10206L00	103604	L	500	6	M12x1,5	7	27	22	42	17	17	14
RD10208L00	103605	L	500	8	M14x1,5	8	27	23	42	19	19	17
RD10210L00	103606	L	500	10	M16x1,5	10	28	25	43	22	22	19
RD10212L00	103607	L	400	12	M18x1,5	10	29	25	44	24	24	22
RD10215L00	103608	L	400	15	M22x1,5	12	31	27	46	27	30	27
RD10218L00	103609	L	400	18	M26x1,5	13,5	32,5	30	49	32	36	32
RD10222L00	103610	L	250	22	M30x2	16,5	34,5	33	51	36	41	36
RD10228L00	103611	L	250	28	M36x2	18,5	35,5	35	52	41	46	41
RD10235L00	103612	L	250	35	M45x2	18,5	36,5	40	58	50	55	50
RD10242L00	103613	L	250	42	M52x2	19	36	42	59	60	65	60
RD10206S00	103614	S	800	6	M14x1,5	12	29	27	44	19	19	17
RD10208S00	103615	S	800	8	M16x1,5	13	29	28	44	22	22	19
RD10210S00	103616	S	800	10	M18x1,5	14,5	29,5	31	46	24	24	22
RD10212S00	103617	S	630	12	M20x1,5	14,5	30,5	31	47	27	27	24
RD10214S00	103618	S	630	14	M22x1,5	17	32	35	50	30	30	27
RD10216S00	103619	S	630	16	M24x1,5	16,5	31,5	35	50	32	32	30
RD10220S00	103620	S	420	20	M30x2	17,5	33,5	39	55	41	41	36
RD10225S00	103621	S	420	25	M36x2	20	35	44	59	46	46	46
RD10230S00	103622	S	420	30	M42x2	21,5	37,5	48	64	50	50	50
RD10238S00	103623	S	420	38	M52x2	22	37	53	68	65	65	60

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°)

RD7020UNION DOUBLE TRAVERSEE DE CLOISON "NUE SANS ECROU/OLIVE"
DOUBLE BULKHEAD UNION "WITHOUT NUT/RING"

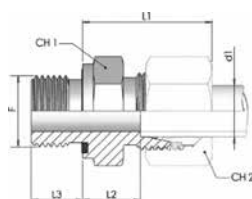
Code Code	Type	P.S.		Dimensions								
				Ø	F	L1	L2	L3	L4	CH1	CH2	CH3
			bar	Tube mm								
RD7020.06L1	7020-06L-1NI	L	315	6	M12x1,5	22.0	7	42	27	17	14	17
RD7020.08L1	7020-08L-1NI	L	315	8	M14x1,5	23.0	8	42	27	19	17	19
RD7020.10L1	7020-10L-1NI	L	315	10	M16x1,5	25.0	10	43	28	22	19	22
RD7020.12L1	7020-12L-1NI	L	315	12	M18x1,5	25.0	10	44	29	24	22	24
RD7020.15L1	7020-15L-1NI	L	315	15	M22x1,5	27.0	12	46	31	27	27	30
RD7020.18L1	7020-18L-1NI	L	315	18	M26x1,5	30.0	13.5	49	32.5	32	32	36
RD7020.22L1	7020-22L-1NI	L	160	22	M30x2	33.0	16.5	51	34.5	36	36	41
RD7020.28L1	7020-28L-1NI	L	160	28	M36x2	35.0	18.5	52	35.5	41	41	46
RD7020.35L1	7020-35L-1NI	L	160	35	M45x2	40.0	18.5	58	36.5	50	50	55
RD7020.42L1	7020-42L-1NI	L	160	42	M52x2	42.0	19	59	36	60	60	65
RD7020.06S1	7020-06S-1NI	S	630	6	M14x1,5	27.0	12	44	29	19	17	19
RD7020.08S1	7020-08S-1NI	S	630	8	M16x1,5	28.0	13	44	29	22	19	22
RD7020.10S1	7020-10S-1NI	S	630	10	M18x1,5	31.0	14.5	46	29.5	24	22	24
RD7020.12S1	7020-12S-1NI	S	630	12	M20x1,5	31.0	14.5	47	30.5	27	24	27
RD7020.14S1	7020-14S-1NI	S	630	14	M22x1,5	35.0	17	50	32	30	27	30
RD7020.16S1	7020-16S-1NI	S	400	16	M24x1,5	35.0	16.5	50	31.5	32	30	32
RD7020.20S1	7020-20S-1NI	S	400	20	M30x2	39.0	17.5	55	33.5	41	36	41
RD7020.25S1	7020-25S-1NI	S	400	25	M36x2	44.0	20	59	35	46	46	46
RD7020.30S1	7020-30S-1NI	S	400	30	M42x2	48.0	21.5	64	37.5	50	50	50
RD7020.38S1	7020-38S-1NI	S	315	38	M52x2	53.0	22	68	30	65	60	65

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°)

UNION MALE FORME R AVEC JOINT ELASTOMERE "NUE SANS ECROU/OLIVE"
MALE STUD CONNECTOR WITH ELASTOMERIC SEALING "WITHOUT NUT/RING"

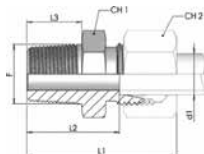
RD7440



Code Code	Type	P.S.	Dimensions							
			bar	Ø Tube mm	F	L1	L2	L3	CH1	CH2
RD7440.06LM1	7440-06LM-1NI	L	315	6	M10x1	23	8,5	8	14	14
RD7440.08LM1	7440-08LM-1NI	L	315	8	M12x1,5	25	10	12	17	17
RD7440.10LM1	7440-10LM-1NI	L	315	10	M14x1,5	26	11	12	19	19
RD7440.10LM161	7440-10LM16-1NI	L	315	10	M16x1,5	27,5	12,5	12	22	19
RD7440.10LM181	7440-10LM18-1NI	L	315	10	M18x1,5	27,5	12,5	12	24	19
RD7440.10LM221	7440-10LM22-1NI	L	315	10	M22x1,5	29	14	14	27	19
RD7440.12LM141	7440-12LM14-1NI	L	315	12	M14x1,5	27	12,5	12	19	22
RD7440.12LM1	7440-12LM-1NI	L	315	12	M16x1,5	27	12,5	12	22	22
RD7440.12LM181	7440-12LM18-1NI	L	315	12	M18x1,5	27	12,5	12	24	22
RD7440.12LM221	7440-12LM22-1NI	L	315	12	M22x1,5	28,5	14	14	27	22
RD7440.15LM161	7440-15LM16-1NI	L	315	15	M16x1,5	28	13	12	24	27
RD7440.15LM1	7440-15LM-1NI	L	315	15	M18x1,5	2	13,5	12	24	27
RD7440.15LM221	7440-15LM22-1NI	L	315	15	M22x1,5	30	15	14	27	27
RD7440.18LM1	7440-18LM-1NI	L	315	18	M18x1,5	30,5	14	12	27	32
RD7440.18LM181	7440-18LM18-1NI	L	315	18	M22x1,5	31	14,5	14	27	32
RD7440.22LM221	7440-22LM22-1NI	L	160	22	M22x1,5	33	16,5	14	32	36
RD7440.22LM1	7440-22LM-1NI	L	160	22	M26x1,5	33	16,5	16	32	36
RD7440.28LM1	7440-28LM-1NI	L	160	28	M33x2	34	17,5	18	41	41
RD7440.35LM1	7440-35LM-1NI	L	160	35	M42x2	39	17,5	20	50	50
RD7440.42LM1	7440-42LM-1NI	L	160	42	M48x2	42	19	22	55	60
RD7440.06SM1	7440-06SM-1NI	S	630	6	M12x1,5	28	13	12	17	17
RD7440.08SM1	7440-08SM-1NI	S	630	8	M14x1,5	30	15	12	19	19
RD7440.10SM1	7440-10SM-1NI	S	630	10	M16x1,5	31	15	12	22	22
RD7440.12SM1	7440-12SM-1NI	S	630	12	M18x1,5	33	17	12	24	24
RD7440.14SM1	7440-14SM-1NI	S	630	14	M20x1,5	37	19	14	27	27
RD7440.16SM181	7440-16SM18-1NI	S	400	16	M18x1,5	36,5	18	12	27	30
RD7440.16SM1	7440-16SM-1NI	S	400	16	M22x1,5	37	18,5	14	27	30
RD7440.20SM1	7440-20SM-1NI	S	400	20	M27x2	42	20,5	16	32	36
RD7440.25SM1	7440-25SM-1NI	S	400	25	M33x2	47	23	18	41	46
RD7440.30SM1	7440-30SM-1NI	S	400	30	M42x2	50	23,5	20	50	50
RD7440.38SM1	7440-38SM-1NI	S	315	38	M48x2	57	26	22	55	60

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

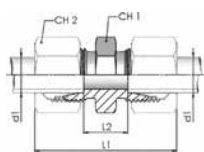
MATIÈRE : Acier (sur demande : acier inox aisi 316) - MATERIAL : steel (on request : stainless steel aisi 316°)

RD7450UNION MALE CONNIQUE "NUE SANS ECROU/OLIVE"
MALE STUD CONNECTOR METRIC FINE TAPERED THREAD "WITHOUT NUT/RING"

Code Code	Type	P.S.	Dimensions							
			bar	Ø Tube mm	F	L1	L2	L3	CH1	CH2
RD7450.04LLM1	7450-04LLM-1NI	LL	100	4	M8x1K	26,5	16	8	12	10
RD7450.06LLM1	7450-06LLM-1NI	LL	100	6	M10x1K	26,5	14,5	8	12	12
RD7450.08LLM1	7450-08LLM-1NI	LL	100	8	M10x1K	28,5	16,5	8	12	14

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°)

RD7500UNION DOUBLE "NUE SANS ECROU/OLIVE"
STRAIGHT UNION "WITHOUT NUT/RING"

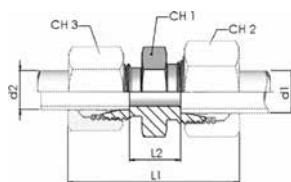
Code Code	Type	P.S.		Dimensions					
				Ø	F	L1	L2	CH1	CH2
			bar	Tube mm					
RD7500.04LL1	7500-04LL-1NI	LL	100	4	M8x1	31	12	12	10
RD7500.06LL1	7500-06LL-1NI	LL	100	6	M10x1	32	9	12	11
RD7500.08LL1	7500-08LL-1NI	LL	100	8	M12x1	35	12	12	14
RD7500.06L1	7500-06L-1NI	L	315	6	M12x1,5	39.0	10	12	14
RD7500.08L1	7500-08L-1NI	L	315	8	M14x1,5	40.0	11	14	17
RD7500.10L1	7500-10L-1NI	L	315	10	M16x1,5	42.0	13	17	19
RD7500.12L1	7500-12L-1NI	L	315	12	M18x1,5	43.0	14	19	22
RD7500.15L1	7500-15L-1NI	L	315	15	M22x1,5	46.0	16	24	27
RD7500.18L1	7500-18L-1NI	L	315	18	M26x1,5	48.0	16	27	32
RD7500.22L1	7500-22L-1NI	L	160	22	M30x2	52.0	20	32	36
RD7500.28L1	7500-28L-1NI	L	160	28	M36x2	54.0	21	41	41
RD7500.35L1	7500-35L-1NI	L	160	35	M45x2	63.0	20	46	50
RD7500.42L1	7500-42L-1NI	L	160	42	M52x2	66.0	21	55	60
RD7500.06S1	7500-06S-1NI	S	630	6	M14x1,5	45.0	16	14	17
RD7500.08S1	7500-08S-1NI	S	630	8	M16x1,5	47.0	18	17	19
RD7500.10S1	7500-10S-1NI	S	630	10	M18x1,5	49.0	17	19	22
RD7500.12S1	7500-12S-1NI	S	630	12	M20x1,5	51.0	19	22	24
RD7500.14S1	7500-14S-1NI	S	630	14	M22x1,5	57.0	22	24	27
RD7500.16S1	7500-16S-1NI	S	400	16	M24x1,5	57	21	27	30
RD7500.20S1	7500-20S-1NI	S	400	20	M30x2	66	23	32	36
RD7500.25S1	7500-25S-1NI	S	400	25	M36x2	74	26	41	46
RD7500.30S1	7500-30S-1NI	S	250	30	M42x2	80.0	27	46	50
RD7500.38S1	7500-38S-1NI	S	250	38	M52x2	90.0	29	55	60
Code	Type	P.S.	bar	Tube mm	F	L1	L2	CH1	CH2
RD7500.13G1	7500-13G-1	G	640	13,25	M20x1,5	58	13	22	24
RD7500.17G1	7500-17G-1	G	400	16,75	M24x1.5	61	14	27	30
RD7500.21G1	7500-21G-1	G	400	21,25	M30X1.5	67	19	32	36
RD7500.27G1	7500-27G-1	G	320	26,75	M36X1.5	70	20	41	42
RD7500.34G1	7500-34G-1	G	250	33,5	M45x1.5	76	26	46	55
RD7500.42G1	7500-42G-1	G	160	42,25	M52x1.5	79	28	55	65

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°)

UNION DOUBLE DE REDUCTION "NUE SANS ECROU/OLIVE"
STRAIGHT REDUCER "WITHOUT NUT/RING"

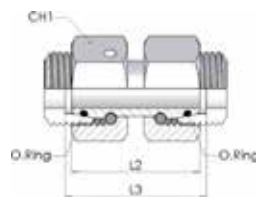
RD7510



Code Code	Type	P.S.	Dimensions							
			bar	Ø		L1	L2	CH1	CH2	CH3
				Tube d1 mm	Tube d2 mm					
RD7510.0806L1	7510-08/06L-1NI	L	315	8	6	40,5	11	14	17	14
RD7510.1006L1	7510-10/06L-1NI	L	315	10	6	41,5	12	17	19	14
RD7510.1008L1	7510-10/08L-1NI	L	315	10	8	42	12	17	19	17
RD7510.1206L1	7510-12/06L-1NI	L	315	12	6	42	13	19	22	14
RD7510.1208L1	7510-12/08L-1NI	L	315	12	8	42,5	13	19	22	17
RD7510.1210L1	7510-12/10L-1NI	L	315	12	10	43,5	14	19	22	19
RD7510.1510L1	7510-15/10L-1NI	L	315	15	10	45	15	24	27	19
RD7510.1512L1	7510-15/12L-1NI	L	315	15	12	44,5	15	24	27	22
RD7510.1810L1	7510-18/10L-1NI	L	315	18	10	47	15,5	27	32	19
RD7510.1812L1	7510-18/12L-1NI	L	315	18	12	46,5	15,5	27	32	22
RD7510.1815L1	7510-18/15L-1NI	L	315	18	15	48	16,5	27	32	27
RD7510.2212L1	7510-22/12L-1NI	L	160	22	12	48,5	17,5	32	36	22
RD7510.2215L1	7510-22/15L-1NI	L	160	22	15	50	18,5	32	36	27
RD7510.2218L1	7510-22/18L-1NI	L	160	22	18	51	18	32	36	32
RD7510.2818L1	7510-28/18L-1NI	L	160	28	18	52	19	41	41	32
RD7510.2822L1	7510-28/22L-1NI	L	160	28	22	54	21	41	41	36
RD7510.3522L1	7510-35/22L-1NI	L	160	35	22	59	21	46	50	36
RD7510.3528L1	7510-35/28L-1NI	L	160	35	28	59	21	46	50	41
RD7510.0806S1	7510-08/06S-1NI	S	630	8	6	48.0	18	17	19	17
RD7510.1006S1	7510-10/06S-1NI	S	630	10	6	48.5	17.5	19	22	17
RD7510.1008S1	7510-10/08S-1NI	S	630	10	8	48.5	17.5	19	22	19
RD7510.1206S1	7510-12/06S-1NI	S	630	12	6	50.5	19.5	22	24	17
RD7510.1208S1	7510-12/08S-1NI	S	630	12	8	50.5	19.5	22	24	19
RD7510.1210S1	7510-12/10S-1NI	S	630	12	10	51.0	19	22	24	22
RD7510.1410S1	7510-14/10S-1NI	S	630	14	10	54.5	20.5	24	27	22
RD7510.1412S1	7510-14/12S-1NI	S	630	14	12	54.5	20.5	24	27	24
RD7510.1612S1	7510-16/12S-1NI	S	400	16	12	54.5	20	27	30	24
RD7510.1614S1	7510-16/14S-1NI	S	400	16	14	58.0	21.5	27	30	27
RD7510.2010S1	7510-20/10S-1NI	S	400	20	10	59.5	22	32	36	22
RD7510.2012S1	7510-20/12S-1NI	S	400	20	12	59.5	22	32	36	24
RD7510.2016S1	7510-20/16S-1NI	S	400	20	16	63.0	23	32	36	30
RD7510.2516S1	7510-25/16S-1NI	S	400	25	16	68.0	25.5	41	46	30
RD7510.2520S1	7510-25/20S-1NI	S	400	25	20	71.0	25.5	41	46	36
RD7510.3020S1	7510-30/20S-1NI	S	400	30	20	74.0	26	46	50	36
RD7510.3025S1	7510-30/25S-1NI	S	400	30	25	77.0	26.5	46	50	46
RD7510.3830S1	7510-38/30S-1NI	S	315	38	30	87.0	29.5	55	60	50

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°)

RD7380**UNION DOUBLE TOURNANT DKO
SWIVEL UNION DKO**

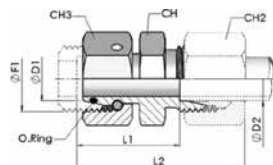
Code Code	Type	P.S.	bar	Dimensions			
				Ø Tube mm	L2	L3	CH1
RD7380.06L	7380-06LNI	L	315	6	34	35	14
RD7380.08L	7380-08LNI	L	315	8	34	35	17
RD7380.10L	7380-10LNI	L	315	10	36	37	19
RD7380.12L	7380-12LNI	L	315	12	36	37	22
RD7380.15L	7380-15LNI	L	315	15	39	40	27
RD7380.18L	7380-18LNI	L	315	18	40.5	41.5	32
RD7380.22L	7380-22LNI	L	160	22	45	46	36
RD7380.28L	7380-28LNI	L	160	28	47	48	41
RD7380.35L	7380-35LNI	L	160	35	53	56	50
RD7380.42L	7380-42LNI	L	160	42	53	57	60
RD7380.06S	7380-06SNI	S	630	6	37	38	17
RD7380.08S	7380-08SNI	S	630	8	37	38	19
RD7380.10S	7380-10SNI	S	630	10	41	43	22
RD7380.12S	7380-12SNI	S	630	12	42	44	24
RD7380.14S	7380-14SNI	S	630	14	45	48	27
RD7380.16S	7380-16SNI	S	400	16	46	49	30
RD7380.20S	7380-20SNI	S	400	20	55	59	36
RD7380.25S	7380-25SNI	S	400	25	58	65	46
RD7380.30S	7380-30SNI	S	400	30	62	71	50
RD7380.38S	7380-38SNI	S	315	38	67	82	60

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°)

ADAPTEUR ORIENTABLE DE REDUCTION TUBE/TUBE / DKO "NUE SANS ECROU/OLIVE"
METRIC UNION REDUCER DKO "WITHOUT NUT/RING"

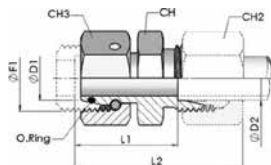
RD7370



Code Code	Type	P.S.	bar	Dimensions							
				Ø		F1	L1	L2	CH	CH2	CH3
				Tube d1 mm	Tube d2 mm						
RD7370.0806L1	7370-08/06L-1NI	L	315	8	6	M14x1,5	23,5	38	12	14	17
RD7370.1006L1	7370-10/06L-1NI	L	315	10	6	M16x1,5	25	40	14	14	19
RD7370.1008L1	7370-10/08L-1NI	L	315	10	8	M16x1,5	25	40	14	17	19
RD7370.1206L1	7370-12/06L-1NI	L	315	12	6	M18x1,5	25	40	17	14	22
RD7370.1208L1	7370-12/08L-1NI	L	315	12	8	M18x1,5	25	40	17	17	22
RD7370.1210L1	7370-12/10L-1NI	L	315	12	10	M18x1,5	26	41	17	19	22
RD7370.1506L1	7370-15/06L-1NI	L	315	15	6	M22x1,5	28,5	43	22	14	27
RD7370.1508L1	7370-15/08L-1NI	L	315	15	8	M22x1,5	28,5	43	22	17	27
RD7370.1510L1	7370-15/10L-1NI	L	315	15	10	M22x1,5	29,5	44	22	19	27
RD7370.1512L1	7370-15/12L-1NI	L	315	15	12	M22x1,5	29,5	44	22	22	27
RD7370.1806L1	7370-18/06L-1NI	L	315	18	6	M26x1,5	28	43	24	14	32
RD7370.1808L1	7370-18/08L-1NI	L	315	18	8	M26x1,5	28	43	24	17	32
RD7370.1810L1	7370-18/10L-1NI	L	315	18	10	M26x1,5	29	44	24	19	32
RD7370.1812L1	7370-18/12L-1NI	L	315	18	12	M26x1,5	29	44	24	22	32
RD7370.1815L1	7370-18/15L-1NI	L	315	18	15	M26x1,5	30	45	24	27	32
RD7370.2206L1	7370-22/06L-1NI	L	160	22	6	M30x2	32	47	27	14	36
RD7370.2208L1	7370-22/08L-1NI	L	160	22	8	M30x2	32	47	27	17	36
RD7370.2210L1	7370-22/10L-1NI	L	160	22	10	M30x2	33	48	27	19	36
RD7370.2212L1	7370-22/12L-1NI	L	160	22	12	M30x2	33	48	27	22	36
RD7370.2215L1	7370-22/15L-1NI	L	160	22	15	M30x2	34.0	49	27	27	36
RD7370.2218L1	7370-22/18L-1NI	L	160	22	18	M30x2	33.5	50	27	32	36
RD7370.2808L1	7370-28/08L-1NI	L	160	28	8	M36x2	34	49	36	17	41
RD7370.2810L1	7370-28/10L-1NI	L	160	28	10	M36x2	35	50	36	19	46
RD7370.2812L1	7370-28/12L-1NI	L	160	28	12	M36x2	35	50	36	22	41
RD7370.2815L1	7370-28/15L-1NI	L	160	28	15	M36x2	36	51	36	27	41
RD7370.2818L1	7370-28/18L-1NI	L	160	28	18	M36x2	36.5	52	36	32	41
RD7370.2822L1	7370-28/22L-1NI	L	160	28	22	M36x2	37.5	54	36	36	41
RD7370.3508L1	7370-35/08L-1NI	L	160	35	8	M45x2	37.0	52	41	17	50
RD7370.3510L1	7370-35/10L-1NI	L	160	35	10	M45x2	38.0	53	41	19	50
RD7370.3512L1	7370-35/12L-1NI	L	160	35	12	M45x2	38.0	53	41	22	50
RD7370.3515L1	7370-35/15L-1NI	L	160	35	15	M45x2	39.0	54	41	27	50
RD7370.3518L1	7370-35/18L-1NI	L	160	35	18	M45x2	38.5	55	41	32	50
RD7370.3522L1	7370-35/22L-1NI	L	160	35	22	M45x2	40.5	57	41	36	50
RD7370.3528L1	7370-35/28L-1NI	L	160	35	28	M45x2	40.5	57	41	41	50
RD7370.4206L1	7370-42/06L-1NI	L	160	42	6	M52x2	40.5	55	50	14	60
RD7370.4208L1	7370-42/08L-1NI	L	160	42	8	M52x2	41.0	48	50	17	60
RD7370.4210L1	7370-42/10L-1NI	L	160	42	10	M52x2	42.0	56	50	19	60
RD7370.4212L1	7370-42/12L-1NI	L	160	42	12	M52x2	41.5	56	50	22	60
RD7370.4215L1	7370-42/15L-1NI	L	160	42	15	M52x2	42.5	58	50	27	60
RD7370.4218L1	7370-42/18L-1NI	L	160	42	18	M52x2	42.0	58	50	32	60
RD7370.4222L1	7370-42/22L-1NI	L	160	42	22	M52x2	44.0	60	50	36	60
RD7370.4228L1	7370-42/28L-1NI	L	160	42	28	M52x2	44.0	61	50	41	60
RD7370.4235L1	7370-42/35L-1NI	L	160	42	35	M52x2	43.0	65	50	50	60

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

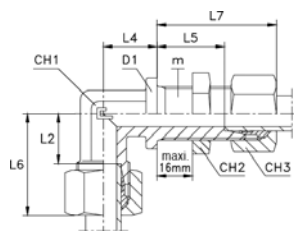
MATIÈRE : Acier (sur demande : acier inox aisi 316) - MATERIAL : steel (on request : stainless steel aisi 316°)

RD7370ADAPTEUR ORIENTABLE DE REDUCTION TUBE/TUBE / DKO "NUE SANS ECROU/OLIVE"
METRIC UNION REDUCER DKO "WITHOUT NUT/RING"

Code Code	Type	P.S.	bar	Dimensions							
				Ø		F1	L1	L2	CH	CH2	CH3
				Tube d1 mm	Tube d2 mm						
RD7370.0806S1	7370-08/06S-1NI	S	630	8	6	M16x1,5	27	42	14	17	19
RD7370.1006S1	7370-10/06S-1NI	S	630	10	6	M18x1,5	27,5	42	17	17	22
RD7370.1008S1	7370-10/08S-1NI	S	630	10	8	M18x1,5	27,5	42	17	19	22
RD7370.1206S1	7370-12/06S-1NI	S	630	12	6	M20x1,5	29	44	19	17	24
RD7370.1208S1	7370-12/08S-1NI	S	630	12	8	M20x1,5	29	44	19	19	24
RD7370.1210S1	7370-12/10S-1NI	S	630	12	10	M20x1,5	29,5	46	19	22	24
RD7370.1406S1	7370-14/06S-1NI	S	630	14	6	M22x1,5	31,5	46	22	17	27
RD7370.1408S1	7370-14/08S-1NI	S	630	14	8	M22x1,5	31,5	46	22	19	27
RD7370.1412S1	7370-14/12S-1NI	S	630	14	12	M22x1,5	31	47	22	24	27
RD7370.1606S1	7370-16/06S-1NI	S	400	16	6	M24x1,5	32	47	22	17	30
RD7370.1608S1	7370-16/08S-1NI	S	400	16	8	M24x1,5	32	47	22	19	30
RD7370.1610S1	7370-16/10S-1NI	S	400	16	10	M24x1,5	31,5	48	22	22	30
RD7370.1612S1	7370-16/12S-1NI	S	400	16	12	M24x1,5	31,5	48	22	24	30
RD7370.1614S1	7370-16/14S-1NI	S	400	16	14	M24x1,5	33	51	24	27	30
RD7370.2006S1	7370-20/06S-1NI	S	400	20	6	M30x2	36	51	27	17	36
RD7370.2008S1	7370-20/08S-1NI	S	400	20	8	M30x2	36	51	27	19	36
RD7370.2010S1	7370-20/10S-1NI	S	400	20	10	M30x2	35,5	52	27	22	36
RD7370.2012S1	7370-20/12S-1NI	S	400	20	12	M30x2	35,5	52	27	24	36
RD7370.2016S1	7370-20/16S-1NI	S	400	20	16	M30x2	36,5	55	27	30	36
RD7370.2506S1	7370-25/06S-1NI	S	400	25	6	M36x2	38,5	53	36	17	46
RD7370.2508S1	7370-25/08S-1NI	S	400	25	8	M36x2	38,5	53	36	19	46
RD7370.2510S1	7370-25/10S-1NI	S	400	25	10	M36x2	38	54	36	22	46
RD7370.2512S1	7370-25/12S-1NI	S	400	25	12	M36x2	38	54	36	24	46
RD7370.2516S1	7370-25/16S-1NI	S	400	25	16	M36x2	39	57	36	30	46
RD7370.2520S1	7370-25/20S-1NI	S	400	25	20	M36x2	39	61	36	36	46
RD7370.3008S1	7370-30/08S-1NI	S	400	30	8	M42x2	43,5	60	41	22	50
RD7370.3010S1	7370-30/10S-1NI	S	400	30	10	M42x2	43,5	60	41	22	50
RD7370.3012S1	7370-30/12S-1NI	S	400	30	12	M42x2	43,5	60	41	24	50
RD7370.3016S1	7370-30/16S-1NI	S	400	30	16	M42x2	44,5	63	41	30	50
RD7370.3020S1	7370-30/20S-1NI	S	400	30	20	M42x2	44,5	66	41	36	50
RD7370.3025S1	7370-30/25S-1NI	S	400	30	25	M42x2	45,0	69	41	46	50
RD7370.3806S1	7370-38/06S-1NI	S	315	38	6	M52x2	47,5	62	50	17	60
RD7370.3808S1	7370-38/08S-1NI	S	315	38	8	M52x2	47,5	62	50	19	60
RD7370.3810S1	7370-38/10S-1NI	S	315	38	10	M52x2	47,0	63	50	22	60
RD7370.3812S1	7370-38/12S-1NI	S	315	38	12	M52x2	47,0	63	50	24	60
RD7370.3816S1	7370-38/16S-1NI	S	315	38	16	M52x2	48,0	66	50	30	60
RD7370.3820S1	7370-38/20S-1NI	S	315	38	20	M52x2	48,0	70	50	36	60
RD7370.3825S1	7370-38/25S-1NI	S	315	38	25	M52x2	48,5	73	50	46	60
RD7370.3830S1	7370-38/30S-1NI	S	315	38	30	M52x2	49,0	76	50	50	60

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

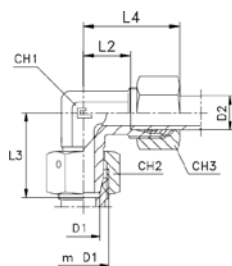
MATIÈRE : Acier (sur demande : acier inox aisi 316) - MATERIAL : steel (on request : stainless steel aisi 316°)

RD118**COUDE EGAL TRAVERSEE DE CLOISON TYPE TN118**
EQUAL ELBOW BULKHEAD CROSSING TYPE TN118

Code Code	Type	P.S.	bar	Dimensions										
				Ø Tube mm	m	L2	L4	L5	L6	L7	D1	CH1	CH2	CH3
RD11806L00	103704	L	315	6	M12x1,5	12	14	27	27	42	17	12	17	14
RD11808L00	103705	L	315	8	M14x1,5	14	17	27	29	42	19	12	19	17
RD11810L00	103706	L	315	10	M16x1,5	15	18	28	30	43	22	14	22	19
RD11812L00	103707	L	315	12	M18x1,5	17	20	29	32	44	24	17	24	22
RD11815L00	103708	L	315	15	M22x1,5	21	23	31	36	46	27	19	30	27
RD11818L00	103709	L	315	18	M26x1,5	23,5	24	32,5	40	49	32	24	36	32
RD11822L00	103710	L	160	22	M30x2	27,5	30	34,5	44	51	36	27	41	36
RD11828L00	103711	L	160	28	M36x2	30,5	34	35,5	47	52	42	36	46	41
RD11835L00	103712	L	160	35	M45x2	34,5	39	36,5	56	58	50	41	55	50
RD11842L00	103713	L	160	42	M52x2	40	43	36	63	59	60	50	65	60
RD11806S00	103714	S	630	6	M14x1,5	16	17	29	31	44	19	12	19	17
RD11808S00	103715	S	630	8	M16x1,5	17	18	29	32	44	22	14	22	19
RD11810S00	103716	S	630	10	M18x1,5	17,5	20	29,5	34	46	24	17	24	22
RD11812S00	103717	S	630	12	M20x1,5	21,5	21	30,5	38	47	27	17	27	24
RD11814S00	103718	S	630	14	M22x1,5	22	23	32	40	50	27	19	30	27
RD11816S00	103719	S	400	16	M24x1,5	24,5	24	31,5	43	50	30	24	32	30
RD11820S00	103720	S	400	20	M30x2	26,5	30	33,5	48	55	36	27	41	36
RD11825S00	103721	S	400	25	M36x2	30	34	35	54	59	42	36	46	46
RD11830S00	103722	S	400	30	M42x2	35,5	39	37,5	62	64	50	41	50	50
RD11838S00	103723	S	315	38	M52x2	41	43	37	72	68	60	50	65	60

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

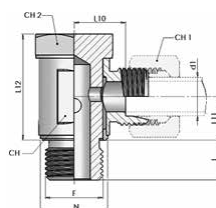
MATIÈRE : Acier (sur demande : acier inox aisi 316) - MATERIAL : steel (on request : stainless steel aisi 316°)



Code Code	Type	P.S.	bar	Dimensions						
				Ø Tube mm	m	L2	L3	L4	CH2	CH3
RD11906L00	TN 119 - 6 L	L	315	6	M12×1,5	12	26	27	14	12
RD11908L00	TN 119 - 8 L	L	315	8	M14×1,5	14	27,5	29	17	12
RD11910L00	TN 119 - 10 L	L	315	10	M16×1,5	15	29	30	19	14
RD11912L00	TN 119 - 12 L	L	315	12	M18×1,5	17	29,5	32	22	17
RD11915L00	TN 119 - 15 L	L	315	15	M22×1,5	21	32,5	36	27	19
RD11918L00	TN 119 - 18 L	L	315	18	M26×1,5	23,5	35,5	40	32	24
RD11922L00	TN 119 - 22 L	L	160	22	M30×2	27,5	38,5	44	36	27
RD11928L00	TN 119 - 28 L	L	160	28	M36×2	30,5	41,5	47	41	36
RD11935L00	TN 119 - 35 L	L	160	35	M45×2	34,5	51	56	50	41
RD11942L00	TN 119 - 42 L	L	160	42	M52×2	40	60	63	60	50
RD11906S00	TN 119 - 6 S	S	630	6	M14×1,5	16	27	31	17	12
RD11908S00	TN 119 - 8 S	S	630	8	M16×1,5	17	27,5	32	19	14
RD11910S00	TN 119 - 10 S	S	630	10	M18×1,5	17,5	30	34	22	17
RD11912S00	TN 119 - 12 S	S	630	12	M20×1,5	21,5	31	38	24	17
RD11914S00	TN 119 - 14 S	S	630	14	M22×1,5	22	35	40	27	19
RD11916S00	TN 119 - 16 S	S	400	16	M24×1,5	24,5	36,5	43	30	24
RD11920S00	TN 119 - 20 S	S	400	20	M30×2	26,5	44,5	48	36	27
RD11925S00	TN 119 - 25 S	S	400	25	M36×2	30	50	54	46	36
RD11930S00	TN 119 - 30 S	S	400	30	M42×2	35,5	55	62	50	41
RD11938S00	TN 119 - 38 S	S	315	38	M52×2	41	64,5	72	60	50

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°)

RD7080**EQUERRE ORIENTABLE BANJO METRIQUE "NUE SANS ECROU/OLIVE"**
ADJUSTABLE SQUARE BANJO METRIC "WITHOUT NUT/RING"

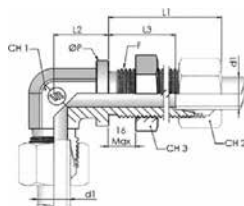
Code Code	Type	P.S.		Dimensions									
				Ø	F	I	L10	L11	L12	N	CH1	CH2	CH
			bar	Tube mm									
RD7080.06LM1	7080-06LM-1	L	315	6	M10x1	6	12	10	22	14	14	14	18
RD7080.08LM1	7080-08LM-1	L	315	8	M12x1,5	12	13	14,5	29,5	17	17	17	20
RD7080.10LM1	7080-10LM-1	L	315	10	M14x1,5	12	15	15,5	30,5	18	19	19	22
RD7080.12LM1	7080-12LM-1	L	315	12	M16x1,5	12	17,5	18	38,5	22	22	24	30
RD7080.15LM1	7080-15LM-1	L	315	15	M18x1,5	14	21	20	42,5	22	27	24	32
RD7080.18LM1	7080-18LM-1	L	315	18	M22x1,5	14	22,5	20,5	45,5	26	32	27	36
RD7080.22LM1	7080-22LM-1	L	160	22	M26x1,5	16	22	24	53	32	36	32	41
RD7080.28LM1	7080-28LM-1	L	160	28	M33x2	18	29,5	29	64	44	41	41	52
RD7080.35LM1	7080-35LM-1	L	160	35	M42x2	20	35,5	36	79	49	50	50	62
RD7080.42LM1	7080-42LM-1	L	160	42	M48x2	22	40	41	90	55	60	55	70
RD7080.06SM1	7080-06SM-1	S	400	6	M12x1,5	12	15	14,5	29,5	17	17	17	20
RD7080.08SM1	7080-08SM-1	S	400	8	M14x1,5	12	16	15,5	30,5	18	19	19	22
RD7080.10SM1	7080-10SM-1	S	400	10	M16x1,5	12	18	18	38,5	22	22	24	30
RD7080.12SM1	7080-12SM-1	S	400	12	M18x1,5	12	19,5	19,5	42,5	22	24	24	30
RD7080.14SM1	7080-14SM-1	S	400	14	M20x1,5	14	24	20,5	45,5	26	27	27	36
RD7080.16SM1	7080-16SM-1	S	400	16	M22x1,5	14	23,5	22,5	48,5	26	30	27	36
RD7080.20SM1	7080-20SM-1	S	400	20	M27x2	16	28,5	28,5	61	32	36	32	41
RD7080.25SM1	7080-25SM-1	S	250	25	M33x2	18	31	31	68	39	46	41	52
RD7080.30SM1	7080-30SM-1	S	250	30	M42x2	20	36,5	36	79	49	50		62
RD7080.38SM1	7080-38SM-1	S	250	38	M48x2	22	41	41	90	55	60	55	70

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°)

COUDE EGAL TRAVERSEE DE CLOISON "NUE SANS ECROU/OLIVE"
EQUAL ELBOW BULKHEAD CROSSING "WITHOUT NUT/RING"

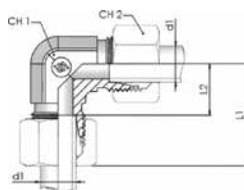
RD7130



Code Code	Type	P.S.	bar	Dimensions								
				Ø Tube mm	F	P	L1	L2	L3	CH1	CH2	CH3
RD7130.06L1	7130-06L-1NI	L	315	6	M12x1,5	17	42.0	14	27	12	14	17
RD7130.08L1	7130-08L-1NI	L	315	8	M14x1,5	19	42.0	17	27	12	17	19
RD7130.10L1	7130-10L-1NI	L	315	10	M16x1,5	22	43.0	18	28	14	19	22
RD7130.12L1	7130-12L-1NI	L	315	12	M18x1,5	24	44.0	20	29	17	22	24
RD7130.15L1	7130-15L-1NI	L	315	15	M22x1,5	27	46.0	23	31	19	27	30
RD7130.18L1	7130-18L-1NI	L	315	18	M26x1,5	32	49.0	24	32.5	24	32	36
RD7130.22L1	7130-22L-1NI	L	160	22	M30x2	36	51.0	30	34.5	27	36	41
RD7130.28L1	7130-28L-1NI	L	160	28	M36x2	42	52.0	34	35.5	36	41	46
RD7130.06S1	7130-06S-1NI	S	630	6	M14x1,5	19	44.0	17	29	12	17	19
RD7130.08S1	7130-08S-1NI	S	630	8	M16x1,5	22	44.0	18	29	14	19	22
RD7130.10S1	7130-10S-1NI	S	630	10	M18x1,5	24	46.0	20	29.5	17	22	24
RD7130.12S1	7130-12S-1NI	S	630	12	M20x1,5	27	47.0	21	30.5	17	24	27
RD7130.14S1	7130-14S-1NI	S	630	14	M22x1,5	27	50.0	23	32	19	27	30
RD7130.16S1	7130-16S-1NI	S	400	16	M24x1,5	30	50	24	31,5	24	30	32
RD7130.20S1	7130-20S-1NI	S	400	20	M30x2	36	55	30	33,5	27	36	41
RD7130.25S1	7130-25S-1NI	S	400	25	M36x2	42	59	34	35	36	46	46

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°)

RD7520**COUDE EGAL "NUE SANS ECROU/OLIVE"
EQUAL ELBOW "WITHOUT NUT/RING"**

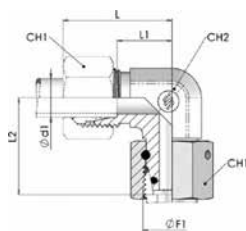
Code Code	Type	P.S.	bar	Dimensions					
				Ø Tube mm	F	L1	L2	CH1	CH2
RD7520.06L1	7520-06L-1NI	L	315	6	M12x1,5	27	12	12	14
RD7520.08L1	7520-08L-1NI	L	315	8	M14x1,5	29	14	12	17
RD7520.10L1	7520-10L-1NI	L	315	10	M16x1,5	30	15	14	19
RD7520.12L1	7520-12L-1NI	L	315	12	M18x1,5	32	17	17	22
RD7520.15L1	7520-15L-1NI	L	315	15	M22x1,5	36	21	19	27
RD7520.18L1	7520-18L-1NI	L	315	18	M26x1,5	40	23,5	24	32
RD7520.22L1	7520-22L-1NI	L	160	22	M30x2	44	27,5	27	36
RD7520.28L1	7520-28L-1NI	L	160	28	M36x2	47	30,5	36	41
RD7520.35L1	7520-35L-1NI	L	160	35	M45x2	56	34,5	41	50
RD7520.42L1	7520-42L-1NI	L	160	42	M52x2	63	40	50	60
RD7520.06S1	7520-06S-1NI	S	630	6	M14x1,5	31	16	12	17
RD7520.08S1	7520-08S-1NI	S	630	8	M16x1,5	32	17	14	19
RD7520.10S1	7520-10S-1NI	S	630	10	M18x1,5	34	17,5	17	22
RD7520.12S1	7520-12S-1NI	S	630	12	M20x1,5	38	21,5	17	24
RD7520.14S1	7520-14S-1NI	S	630	14	M22x1,5	40	22	19	27
RD7520.16S1	7520-16S-1NI	S	400	16	M24x1,5	43	24,5	24	30
RD7520.20S1	7520-20S-1NI	S	400	20	M30x2	48,0	26,5	27	36
RD7520.25S1	7520-25S-1NI	S	400	25	M36x2	54	30	36	46
RD7520.30S1	7520-30S-1NI	S	400	30	M42x2	62	35,5	41	50
RD7520.38S1	7520-38S-1NI	S	315	38	M52x2	72	41	50	60

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°)

COUDE ORIENTABLE DKO "NUE SANS ECROU/OLIVE"
SWIVEL ELBOW DKO "WITHOUT NUT/RING"

RD7330



Code Code	Type	P.S.		Dimensions						
				Ø	F1	L	L1	L2	CH1	CH2
			bar	Tube mm						
RD7330.06L1	7330-06L-1NI	L	315	6	M12x1,5	27	12.0	26	14	12
RD7330.08L1	7330-08L-1NI	L	315	8	M14x1,5	29	14.0	27.5	17	12
RD7330.10L1	7330-10L-1NI	L	315	10	M16x1,5	30	15.0	29	19	14
RD7330.12L1	7330-12L-1NI	L	315	12	M18x1,5	32	17.0	29.5	22	17
RD7330.15L1	7330-15L-1NI	L	315	15	M22x1,5	36	21.0	32.5	27	19
RD7330.18L1	7330-18L-1NI	L	315	18	M26x1,5	40	23.5	35.5	32	24
RD7330.22L1	7330-22L-1NI	L	160	22	M30x2	44	27.5	38.5	36	27
RD7330.28L1	7330-28L-1NI	L	160	28	M36x2	47	30.5	41.5	41	36
RD7330.35L1	7330-35L-1NI	L	160	35	M45x2	56	34.5	51	50	41
RD7330.42L1	7330-42L-1NI	L	160	42	M52x2	63	40.0	56	60	50
RD7330.06S1	7330-06S-1NI	S	630	6	M14x1,5	31	16.0	27	17	12
RD7330.08S1	7330-08S-1NI	S	630	8	M16x1,5	32	17.0	27.5	19	14
RD7330.10S1	7330-10S-1NI	S	630	10	M18x1,5	34	17.5	30	22	17
RD7330.12S1	7330-12S-1NI	S	630	12	M20x1,5	38	21.5	31	24	17
RD7330.14S1	7330-14S-1NI	S	630	14	M22x1,5	40	22.0	35	27	19
RD7330.16S1	7330-16S-1NI	S	400	16	M24x1,5	43	24.5	36.5	30	24
RD7330.20S1	7330-20S-1NI	S	400	20	M30x2	48	26.5	44.5	36	27
RD7330.25S1	7330-25S-1NI	S	400	25	M36x2	54	30.0	50	46	36
RD7330.30S1	7330-30S-1NI	S	400	30	M42x2	62	35.5	55	50	41
RD7330.38S1	7330-38S-1NI	S	315	38	M52x2	72	41.0	63	60	50

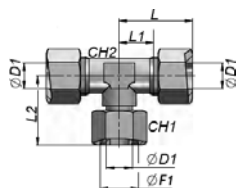
AUTRES DIMENSIONS CONSULTER NOTRE SITE INTERNET / OTHER DIMENSIONS CONSULT OUR WEBSITE

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

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

TE ORIENTABLE FEMELLE TYPE TN120
FEMALE SWIVEL TEE TYPE TN120

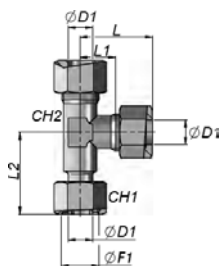
RD120



Code Code	Type	P.S.	bar	Dimensions							
				Ø Tube mm	F1	D1	L	L1	L2	CH1	CH2
RD12006L00	TN 120 - 6 L	L	315	6	M12x1,5	6	27	12	26	14	12
RD12008L00	TN 120 - 8 L	L	315	8	M14x1,5	8	29	14	27,5	17	12
RD12010L00	TN 120 - 10 L	L	315	10	M16x1,5	10	30	15	29	19	14
RD12012L00	TN 120 - 12 L	L	315	12	M18x1,5	12	32	17	29,5	22	17
RD12015L00	TN 120 - 15 L	L	315	15	M22x1,5	15	36	21	32,5	27	19
RD12018L00	TN 120 - 18 L	L	315	18	M26x1,5	18	40	23,5	35,5	32	24
RD12022L00	TN 120 - 22 L	L	160	22	M30x2	22	44	27,5	38,5	36	27
RD12028L00	TN 120 - 28 L	L	160	28	M36x2	28	47	30,5	41,5	41	36
RD12035L00	TN 120 - 35 L	L	160	35	M45x2	35	56	34,5	51	50	41
RD12042L00	TN 120 - 42 L	L	160	42	M52x2	42	63	40	60	60	50
RD12006S00	TN 120 - 6 S	S	630	6	M14x1,5	6	31	16	27	17	12
RD12008S00	TN 120 - 8 S	S	630	8	M16x1,5	8	32	17	27,5	19	14
RD12010S00	TN 120 - 10 S	S	630	10	M18x1,5	10	34	17,5	30	22	17
RD12012S00	TN 120 - 12 S	S	630	12	M20x1,5	12	38	21,5	31	24	17
RD12014S00	TN 120 - 14 S	S	630	14	M22x1,5	14	40	22	35	27	19
RD12016S00	TN 120 - 16 S	S	400	16	M24x1,5	16	43	24,5	36,5	30	24
RD12020S00	TN 120 - 20 S	S	400	20	M30x2	20	48	26,5	44,5	36	27
RD12025S00	TN 120 - 25 S	S	400	25	M36x2	25	54	30	50	46	36
RD12030S00	TN 120 - 30 S	S	400	30	M42x2	30	62	35,5	55	50	41
RD12038S00	TN 120 - 38 S	S	315	38	M52x2	38	72	41	64,5	60	50

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°)

RD121**TE RENVERSE ORIENTABLE FEMELLE TYPE TN121**
REVERSED FEMALE SWIVEL TEE TYPE TN121

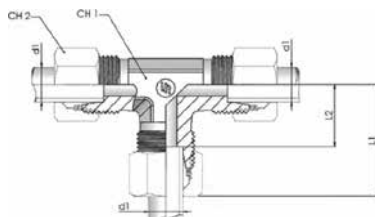
Code Code	Type	P.S.		Dimensions							
				Ø	F1	D1	L	L1	L2	CH1	CH2
			bar	Tube mm							
RD12106L00	TN 121 - 6 L	L	315	6	M12x1,5	6	27	12	26	14	12
RD12108L00	TN 121 - 8 L	L	315	8	M14x1,5	8	29	14	27,5	17	12
RD12110L00	TN 121 - 10 L	L	315	10	M16x1,5	10	30	15	29	19	14
RD12112L00	TN 121 - 12 L	L	315	12	M18x1,5	12	32	17	29,5	22	17
RD12115L00	TN 121 - 15 L	L	315	15	M22x1,5	15	36	21	32,5	27	19
RD12118L00	TN 121 - 18 L	L	315	18	M26x1,5	18	40	23,5	35,5	32	24
RD12122L00	TN 121 - 22 L	L	160	22	M30x2	22	44	27,5	38,5	36	27
RD12128L00	TN 121 - 28 L	L	160	28	M36x2	28	47	30,5	41,5	41	36
RD12135L00	TN 121 - 35 L	L	160	35	M45x2	35	56	34,5	51	50	41
RD12142L00	TN 121 - 42 L	L	160	42	M52x2	42	63	40	60	60	50
RD12106S00	TN 121 - 6 S	S	630	6	M14x1,5	6	31	16	27	17	12
RD12108S00	TN 121 - 8 S	S	630	8	M16x1,5	8	32	17	27,5	19	14
RD12110S00	TN 121 - 10 S	S	630	10	M18x1,5	10	34	17,5	30	22	17
RD12112S00	TN 121 - 12 S	S	630	12	M20x1,5	12	38	21,5	31	24	17
RD12114S00	TN 121 - 14 S	S	630	14	M22x1,5	14	40	22	35	27	19
RD12116S00	TN 121 - 16 S	S	400	16	M24x1,5	16	43	24,5	36,5	30	24
RD12120S00	TN 121 - 20 S	S	400	20	M30x2	20	48	26,5	44,5	36	27
RD12125S00	TN 121 - 25 S	S	400	25	M36x2	25	54	30	50	46	36
RD12130S00	TN 121 - 30 S	S	400	30	M42x2	30	62	35,5	55	50	41
RD12138S00	TN 121 - 38 S	S	315	38	M52x2	38	72	41	64,5	60	50

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°)

TE EGAL "NUE SANS ECROU/OLIVE"
TEE EQUAL "WITHOUT NUT/RING"

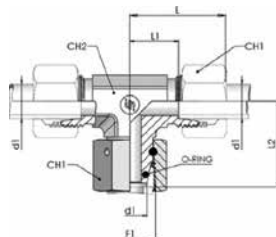
RD7000



Code Code	Type	P.S.	bar	Dimensions					
				Ø Tube mm	F	L1	L2	CH1	CH2
RD7000.06L1	7000-06L-1NI	L	315	6	M12x1,5	27.0	12	12	14
RD7000.08L1	7000-08L-1NI	L	315	8	M14x1,5	29.0	14	12	17
RD7000.10L1	7000-10L-1NI	L	315	10	M16x1,5	30.0	15	14	19
RD7000.12L1	7000-12L-1NI	L	315	12	M18x1,5	32.0	17	17	22
RD7000.15L1	7000-15L-1NI	L	315	15	M22x1,5	36.0	21	19	27
RD7000.18L1	7000-18L-1NI	L	315	18	M26x1,5	40.0	23.5	24	32
RD7000.22L1	7000-22L-1NI	L	160	22	M30x2	44.0	27.5	27	36
RD7000.28L1	7000-28L-1NI	L	160	28	M36x2	47.0	30.5	36	41
RD7000.35L1	7000-35L-1NI	L	160	35	M45x2	56.0	34.5	41	50
RD7000.42L1	7000-42L-1NI	L	160	42	M52x2	63.0	40	50	60
RD7000.06S1	7000-06S-1NI	S	630	6	M14x1,5	31.0	16	12	17
RD7000.08S1	7000-08S-1NI	S	630	8	M16x1,5	32.0	17	14	19
RD7000.10S1	7000-10S-1NI	S	630	10	M18x1,5	34.0	17.5	17	22
RD7000.12S1	7000-12S-1NI	S	630	12	M20x1,5	38.0	21.5	17	24
RD7000.14S1	7000-14S-1NI	S	630	14	M22x1,5	40.0	22	19	27
RD7000.16S1	7000-16S-1NI	S	400	16	M24x1,5	16	43	24	24
RD7000.20S1	7000-20S-1NI	S	400	20	M30x2	20.0	48	27	27
RD7000.25S1	7000-25S-1NI	S	400	25	M36x2	25.0	54	36	36
RD7000.30S1	7000-30S-1NI	S	400	30	M42x2	30	62	41	41
RD7000.38S1	7000-38S-1NI	S	315	38	M52x2	38	72	50	50

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°)

RD7340**TE ORIENTABLE DKO "NUE SANS ECROU/OLIVE"
SWIVEL TEE EQUAL DKO "WITHOUT NUT/RING"**

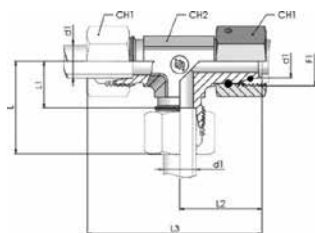
Code Code	Type	P.S.	bar	Dimensions						
				Ø Tube mm	F1	L	L1	L2	CH1	CH2
RD7340.06L1	7340-06L-1NI	L	315	6	M12x1,5	27	12.0	26	14	12
RD7340.08L1	7340-08L-1NI	L	315	8	M14x1,5	29	14.0	27.5	17	12
RD7340.10L1	7340-10L-1NI	L	315	10	M16x1,5	30	15.0	29	19	14
RD7340.12L1	7340-12L-1NI	L	315	12	M18x1,5	32	17.0	29.5	22	17
RD7340.15L1	7340-15L-1NI	L	315	15	M22x1,5	36	21.0	32.5	27	19
RD7340.18L1	7340-18L-1NI	L	315	18	M26x1,5	40	23.5	35.5	32	24
RD7340.22L1	7340-22L-1NI	L	160	22	M30x2	44	27.5	38.5	36	27
RD7340.28L1	7340-28L-1NI	L	160	28	M36x2	47	30.5	41.5	41	36
RD7340.35L1	7340-35L-1NI	L	160	35	M45x2	56	34.5	51	50	41
RD7340.42L1	7340-42L-1NI	L	160	42	M52x2	63	40.0	56	60	50
RD7340.06S1	7340-06S-1NI	S	630	6	M14x1,5	31	16.0	27	17	12
RD7340.08S1	7340-08S-1NI	S	630	8	M16x1,5	32	17.0	27.5	19	14
RD7340.10S1	7340-10S-1NI	S	630	10	M18x1,5	34	17.5	30	22	17
RD7340.12S1	7340-12S-1NI	S	630	12	M20x1,5	38	21.5	31	24	17
RD7340.14S1	7340-14S-1NI	S	630	14	M22x1,5	40	22.0	35	27	19
RD7340.16S1	7340-16S-1NI	S	400	16	M24x1,5	43	24.5	36.5	30	24
RD7340.20S1	7340-20S-1NI	S	400	20	M30x2	48	26.5	44.5	36	27
RD7340.25S1	7340-25S-1NI	S	400	25	M36x2	54	30.0	50	46	36
RD7340.30S1	7340-30S-1NI	S	400	30	M42x2	62	35.5	55	50	41
RD7340.38S1	7340-38S-1NI	S	315	38	M52x2	72	41.0	63	60	50

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°)

TE ORIENTABLE RENVERSE DKO "NUE SANS ECROU/OLIVE"
 REVERSED SWIVEL TEE DKO "WITHOUT NUT/RING"

RD7350



Code Code	Type	P.S.	Dimensions								
			bar	Ø	F1	L	L1	L2	L3	CH1	CH2
				Tube mm							
RD7350.06L1	7350-06L-1NI	L	315	6	M12x1,5	27	12.0	26	53	14	12
RD7350.08L1	7350-08L-1NI	L	315	8	M14x1,5	29	14.0	27.5	56	17	12
RD7350.10L1	7350-10L-1NI	L	315	10	M16x1,5	30	15.0	29	59	19	14
RD7350.12L1	7350-12L-1NI	L	315	12	M18x1,5	32	17.0	29.5	61	22	17
RD7350.15L1	7350-15L-1NI	L	315	15	M22x1,5	36	21.0	32.5	69	27	19
RD7350.18L1	7350-18L-1NI	L	315	18	M26x1,5	40	23.5	35.5	75	32	24
RD7350.22L1	7350-22L-1NI	L	160	22	M30x2	44	27.5	38.5	82	36	27
RD7350.28L1	7350-28L-1NI	L	160	28	M36x2	47	30.5	41.5	89	41	36
RD7350.35L1	7350-35L-1NI	L	160	35	M45x2	56	34.5	51	107	50	41
RD7350.42L1	7350-42L-1NI	L	160	42	M52x2	63	40.0	56	119	60	50
RD7350.06S1	7350-06S-1NI	S	630	6	M14x1,5	31	16.0	27	58	17	12
RD7350.08S1	7350-08S-1NI	S	630	8	M16x1,5	32	17.0	27.5	59	19	14
RD7350.10S1	7350-10S-1NI	S	630	10	M18x1,5	34	17.5	30	64	22	17
RD7350.12S1	7350-12S-1NI	S	630	12	M20x1,5	38	21.5	31	69	24	17
RD7350.14S1	7350-14S-1NI	S	630	14	M22x1,5	40	22.0	35	75	27	19
RD7350.16S1	7350-16S-1NI	S	400	16	M24x1,5	43	24.5	36.5	79	30	24
RD7350.20S1	7350-20S-1NI	S	400	20	M30x2	48	26.5	44.5	93	36	27
RD7350.25S1	7350-25S-1NI	S	400	25	M36x2	54	30.0	50	104	46	36
RD7350.30S1	7350-30S-1NI	S	400	30	M42x2	62	35.5	55	117	50	41
RD7350.38S1	7350-38S-1NI	S	315	38	M52x2	72	41.0	63	135	60	50

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°)