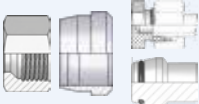
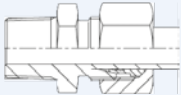
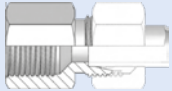
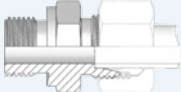
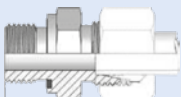
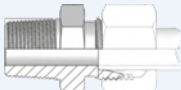
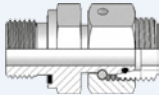
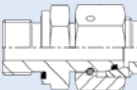
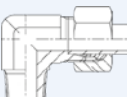
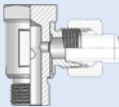
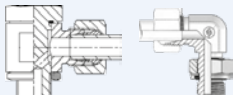
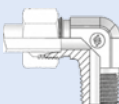
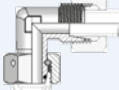
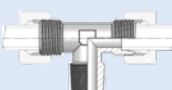
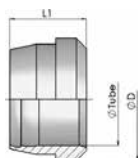


RACCORDS A BAGUE 24° BSP BSP 24° RING FITTINGS

	Description - Description		Type	Page
	BAGUE, ECROU, BOUCHON ET OBTURATEUR CUTTING RING, NUT, BLANKING PLUG AND PIPE PLUG	BSP	RD088 RD081 RD185GG RD7270/RD7290	114
	UNION SIMPLE MALE TN92 TN92 SINGLE MALE UNION	BSP	RD092	115
	UNION SIMPLE MALE CONIQUE TN93 TN93 SINGLE MALE UNION TAPERED THREAD	BSPT	RD093	115
	UNION SIMPLE FEMELLE "NUE SANS ECROU/OLIVE" SINGLE FEMALE UNION "WITHOUT NUT/RING"	BSP	RD7250	116
	UNION MALE "NUE SANS ECROU/OLIVE" MALE STUD COUPLINGS "WITHOUT NUT/RING"	BSP	RD7430	115
	UNION MALE AVEC JOINT ELASTOMERE "NUE SANS ECROU/OLIVE" MALE STUD CONNECTOR WITH ELASTOMERIC SEALING "WITHOUT NUT/RING"	BSP	RD7440	117-118
	UNION MALE CONIQUE "NUE SANS ECROU/OLIVE" MALE STUD CONNECTOR TAPERED THREAD "WITHOUT NUT/RING"	BSPT	RD7450	119
	REDUCTION FEMELLE / MALE AVEC JOINT ELASTOMERE THREAD REDUCING COUPLING WITH ELASTOMERIC SEALING	BSP	RV7240	120
	ADAPTEUR ORIENTABLE AVEC JOINT ELASTOMERE SWIVEL CONNECTOR WITH ELASTOMERIC SEALING	BSP METRIQUE/ DKO	RD7360	121
	UNION SIMPLE MALE ORIENTABLE AVEC JOINT ELASTOMERE TN126 TN126 MALE ADJUSTABLE CONNECTOR WITH ELASTOMERIC SEALING	BSP METRIQUE/ DKO	RD126A	122
	UNION SIMPLE MALE COUDE 90 CONIQUE TN94 TN94 SINGLE MALE UNION TAPERED THREAD ELBOW 90	BSPT	RD094	123
	EQUERRE ORIENTABLE BANJO "NUE SANS ECROU/OLIVE" ADJUSTABLE SQUARE BANJO "WITHOUT NUT/RING"	BSP	RD7080	124
	EQUERRE ORIENTABLE BANJO / COUDE ORIENTABLE BSP + CONTRE ECROU ADJUSTABLE SQUARE BANJO / 90° ADJUSTABLE BSPP STUD ELBOW	BSP	RD131 RD7600	125-126
	COUDE MALE 90 CONIQUE "NUE SANS ECROU/OLIVE" MALE STUD TAPERED THREAD ELBOW 90 CONNECTOR "WITHOUT NUT/RING"	BSPT	RD7460	127-128
	COUDE ORIENTABLE FEMELLE PRESSERTI "NUE SANS ECROU/OLIVE" ROTARY FITTING "WITHOUT NUT/RING"	BSP METRIQUE/ DKO	RD7140	128
	TE MALE CONIQUE AU CENTRE "NUE SANS ECROU/OLIVE" TEE TAPERED THREAD TO CENTER "WITHOUT NUT/RING"	BSPT	RD7480	129

RD088

BAGUE DE SERRAGE BSP CUTTING RING BSPP



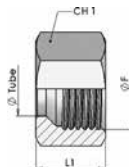
Code Code	Type	P.S.	bar	Dimensions		
				Ø Tube mm	D	L1
RD08813G00	7410-13	G	640	13,25	-	10
RD08821G00	7410-21	G	400	21,25	-	10
RD08827G00	7410-27	G	320	26,75	-	10,5
RD08834G00	7410-34	G	250	33,5	-	10,5

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 BSP NUTS FOR CUTTING RING BSPP

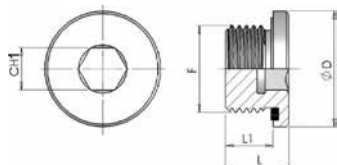


Code Code	Type	P.S.	bar	Dimensions			
				Ø Tube mm	ØF	L1	CH1
RD08113G00	7400-13G	G	640	13,25	M20x1,5	18	24
RD08117G00	7400-17G	G	400	16,75	M24x1,5	18	30
RD08121G00	7400-21G	G	400	21,25	M30x1,5	20,5	36
RD08127G00	7400-27G	G	320	26,25	M36x1,5	21,5	42
RD08134G00	7400-34G	G	250	33,5	M45x1,5	23,5	55
RD08142G00	7400-42G	G	160	42,25	M52x1,5	24,5	65

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

RD185

BOUCHON MALE TETE CHC - JOINT INTEGRE BSP BLANKING PLUG FOR PORT THREAD BSPP



Code Code	Type	P.S.	bar	Dimensions					
				Ø Tube mm	F	D	L	L1	CH1
RD185GGR03	7260-02NI	400	-	G1/8	14	12	8	5	
RD185GGR04	7260-04NI	400	-	G1/4	19	17	12	6	
RD185GGR06	7260-06NI	400	-	G3/8	22	17	12,0	8	
RD185GGR08	7260-08NI	400	-	G1/2	27	19	14,0	10	
RD185GGR12	7260-12NI	400	-	G3/4	32	21	16	12	
RD185GGR16	7260-16NI	400	-	G1	40	22,5	16	17	
RD185GGR20	7260-20NI	315	-	G1 1/4	50	22,5	20,0	22	
RD185GGR24	7260-24NI	315	-	G1 1/2	55	22,5	22,0	24	

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

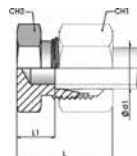
MATIÈRE : Acier (sur demande : acier inox aisi 316) - MATERIAL : steel (on request : stainless steel aisi 316°)

RD7270

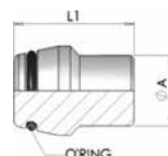
BOUCHON MALE POUR TUBE ET OBTURATEUR AVEC O-RING BSP PLUG AND PIPE PLUG WITH O-RING SEAL BSPP

RD7290

RD7270:



RD7290:

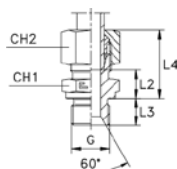


Code Code	Type	P.S.		Dimensions				
				Ø	L	L1	CH1	CH2
			bar	Tube mm				
RD7270								
RD7270.13G				13,25				
RD7270.17G				16,75				
RD7270.21G				21,25				
RD7270.27G				26,75				
RD7290								
					A	L1		
RD7290.13N0				13,25				
RD7290.17G0				16,75				
RD7290.21G				21,25				
RD7290.27G				26,75				

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

UNION SIMPLE MALE BSP TN92
TN92 SINGLE MALE UNION BSPP

RD092

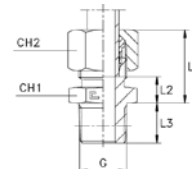


Code Code	Type	P.S.		Dimensions							
				Ø bar	Ø Tubemmm	G	L2	L3	L4	CH1	CH2
RD09206LR0	100304	L	315	6	G1/8	8,5	8	23	14	14	
RD09208LR0	100305	L	315	8	G1/4	10	12	25	19	17	
RD09210LR0	100306	L	315	10	G1/4	11	12	26	19	19	
RD09212LR0	100307	L	315	12	G3/8	12,5	12	27	22	22	
RD09215LR0	100308	L	315	15	G1/2	14	14	29	27	27	
RD09218LR0	100309	L	315	18	G1/2	14,5	14	31	27	32	
RD09222LR0	100310	L	160	22	G3/4	16,5	16	33	32	36	
RD09228LR0	100311	L	160	28	G1	17,5	18	34	41	41	
RD09235LR0	100312	L	160	35	G1 1/4	17,5	20	39	50	50	
RD09242LR0	100313	L	160	42	G1 1/2	19	22	42	55	60	
RD09206SRO	100314	S	630	6	G1/4	13	12	28	19	17	
RD09208SRO	100315	S	630	8	G1/4	15	12	30	19	19	
RD09210SRO	100316	S	630	10	G3/8	15	12	31	22	22	
RD09212SRO	100317	S	630	12	G3/8	17	12	33	22	24	
RD09214SRO	100318	S	630	14	G1/2	19	14	37	27	27	
RD09216SRO	100319	S	400	16	G1/2	18,5	14	37	27	30	
RD09220SRO	100320	S	400	20	G3/4	20,5	16	42	32	36	
RD09225SRO	100321	S	400	25	G1	23	18	47	41	46	
RD09230SRO	100322	S	400	30	G1 1/4	23,5	20	50	50	50	
RD09238SRO	100323	S	315	38	G1 1/2	26	22	57	55	60	

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

UNION SIMPLE MALE CONIQUE BSPT TN93
TN93 SINGLE MALE UNION TAPERED THREAD BSPT

RD093



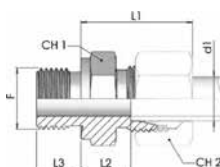
Code Code	Type	P.S.		Dimensions							
				Ø bar	Ø Tubemmm	G	L2	L3	L4	CH1	CH2
RD09306LR0	101704	L	315	6	G1/8	7	8	22	12	14	
RD09308LR0	101705	L	315	8	G1/4	8	12	23	17	17	
RD09310LR0	101706	L	315	10	G1/4	9	12	24	17	19	
RD09312LR0	101707	L	315	12	G3/8	10	12	24,5	19	22	
RD09315LR0	101708	L	315	15	G1/2	11	14	26	24	27	
RD09318LR0	101709	L	315	18	G1/2	11,5	14	28	27	32	
RD09322LR0	101710	L	160	22	G3/4	13,5	16	30	32	36	
RD09328LR0	101711	L	160	28	G1	14,5	18	31	41	41	
RD09335LR0	101712	L	160	35	G1 1/4	14,5	20	36	46	50	
RD09342LR0	101713	L	160	42	G1 1/2	16	22	39	55	60	
RD09306SRO	101714	S	630	6	G1/4	11	12	26	17	17	
RD09308SRO	101715	S	630	8	G1/4	13	12	28	17	19	
RD09310SRO	101716	S	630	10	G3/8	12,5	12	28,5	19	22	
RD09312SRO	101717	S	630	12	G3/8	14,5	12	30,5	22	24	
RD09314SRO	101718	S	630	14	G1/2	16	14	34	24	27	
RD09316SRO	101719	S	400	16	G1/2	15,5	14	34	27	30	
RD09320SRO	101720	S	400	20	G3/4	17,5	16	39	32	36	
RD09325SRO	101721	S	400	25	G1	20	18	44	41	46	
RD09330SRO	101722	S	400	30	G1 1/4	20,5	20	47	46	50	
RD09338SRO	101723	S	315	38	G1 1/2	23	22	54	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 MALE BSP "NUE SANS ECROU/OLIVE"
MALE STUD COUPLINGS BSPP "WITHOUT NUT/RING"

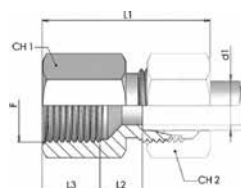
RD7430



Code Code	Type	P.S.		Dimensions						
				Ø	F	L1	L2	L3	CH1	CH2
				Tube mm						
RD7430.13GR1	7430-13GR-1	G	640	13	G1/4	33	10,5	10	22	24
RD7430.13GR061	7430-13GR06-1	G	640	13	G3/8	34	12	10	22	24
RD7430.13GR081	7430-13GR08-1	G	640	13	G1/2	35	13	12	27	24
RD7430.17GR1	7430-17GR-1	G	400	17	G3/8	35	12	10	27	30
RD7430.17GR081	7430-17GR08-1	G	400	17	G1/2	36	13	12	27	30
RD7430.21GR1	7430-21GR-1	G	400	21	G1/2	39	15	12	32	36
RD7430.21GR121	7430-21GR12-1	G	400	21	G3/4	40	16,5	16	32	36
RD7430.27GR1	7430-27GR-1	G	320	27	G3/4	41	16,5	16	41	42
RD7430.27GR161	7430-27GR16-1	G	320	27	G1	43	18,5	16	46	42
RD7430.33GR1	7430-34GR-1	G	250	33	G1	45	20,5	16	46	55
RD7430.34GR201	7430-34GR20-1	G	250	33	G1 1/4	48	23	18	50	55
RD7430.42GR1	7430-42GR-1	G	160	42	G1 1/4	49	23	18	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°)

RD7250UNION MALE AVEC JOINT ELASTOMERE BSP "NUE SANS ECROU/OLIVE"
MALE STUD CONNECTOR WITH ELASTOMERIC SEALING BSPP "WITHOUT NUT/RING"

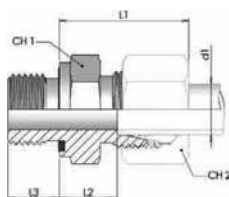
Code Code	Type	P.S.		Dimensions						
				Ø	F	L1	L2	L3	CH1	CH2
			bar	Tube mm						
RD7250.06LR1	7250-06LR-1NI	L	315	6	G1/8	33,5	7	12	14	14
RD7250.08LR061	7250-08LR06-1NI	L	315	8	G3/8	40	10,5	14,5	24	17
RD7250.08LR081	7250-08LR08-1NI	L	315	8	G1/2	44	14,5	14,5	27	17
RD7250.08LR1	7250-08LR-1NI	L	315	8	G1/4	39	7	17	19	17
RD7250.10LR061	7250-10LR06-1NI	L	315	10	G3/8	41	11,5	14,5	24	19
RD7250.10LR081	7250-10LR08-1NI	L	315	10	G1/2	45	15,5	14,5	27	19
RD7250.10LR1	7250-10LR-1NI	L	315	10	G1/4	40	8	17	19	19
RD7250.12LR081	7250-12LR08-1NI	L	315	12	G1/2	45	15,5	14,5	27	22
RD7250.12LR1	7250-12LR-1NI	L	315	12	G3/8	40,5	9	17	24	22
RD7250.15LR1	7250-15LR-1NI	L	315	15	G1/2	46	11	20	27	27
RD7250.18LR1	7250-18LR-1NI	L	315	18	G1/2	47	10,5	20	27	32
RD7250.22LR1	7250-22LR-1NI	L	160	22	G3/4	52	13,5	22	36	36
RD7250.28LR1	7250-28LR-1NI	L	160	28	G1	54.0	13	24.5	41	41
RD7250.35LR1	7250-35LR-1NI	L	160	35	G1 1/4	63.0	15	26.5	55	50
RD7250.42LR1	7250-42LR-1NI	L	160	42	G1 1/2	66	14,5	28,5	60	60
RD7250.06SR1	7250-06SR-1NI	S	630	6	G1/4	41	9	17	19	17
RD7250.08SR1	7250-08SR-1NI	S	630	8	G1/4	41	9	17	19	19
RD7250.10SR1	7250-10SR-1NI	S	630	10	G3/8	42,5	9,5	17	24	22
RD7250.12SR1	7250-12SR-1NI	S	630	12	G3/8	42,5	9,5	17	24	24
RD7250.14SR1	7250-14SR-1NI	S	630	14	G1/2	50	12	20	30	27
RD7250.16SR1	7250-16SR-1NI	S	400	16	G1/2	50	11,5	20	30	30
RD7250.20SR1	7250-20SR-1NI	S	400	20	G3/4	56.0	12.5	22	36	36
RD7250.25SR1	7250-25SR-1NI	S	400	25	G1	61.0	12.5	24.5	41	46
RD7250.30SR1	7250-30SR-1NI	S	400	30	G1 1/4	69	16	26,5	55	50
RD7250.38SR1	7250-38SR-1NI	S	315	38	G1 1/2	75	15,5	28,5	60	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 MALE AVEC JOINT ELASTOMERE BSP "NUE SANS ECROU/OLIVE"
MALE STUD CONNECTOR WITH ELASTOMERIC SEALING BSPP "WITHOUT NUT/RING"

RD7440



Code Code	Type	P.S.	Dimensions							
			bar	Ø Tube mm	F	L1	L2	L3	CH1	CH2
RD7440.06LR1	7440-06LR-1NI	L	315	6	G1/8	23	8,5	8	14	14
RD7440.06LR041	7440-06LR04-1NI	L	315	6	G1/4	24,5	10	12	19	14
RD7440.06LR061	7440-06LR06-1NI	L	315	6	G3/8	26	11,5	12	22	14
RD7440.08LR021	7440-08LR02-1NI	L	315	8	G1/8	24,5	9,5	8	14	17
RD7440.08LR1	7440-08LR-1NI	L	315	8	G1/4	25	10	12	19	17
RD7440.08LR061	7440-08LR06-1NI	L	315	8	G3/8	26,5	11,5	12	22	17
RD7440.08LR081	7440-08LR08-1NI	L	315	8	G1/2	27	12	14	27	17
RD7440.10LR021	7440-10LR02-1NI	L	315	10	G1/8	25,5	110,5	8	17	19
RD7440.10LR1	7440-10LR-1NI	L	315	10	G1/4	26	11	12	19	19
RD7440.10LR061	7440-10LR06-1NI	L	315	10	G3/8	27,5	12,5	12	22	19
RD7440.10LR081	7440-10LR08-1NI	L	315	10	G1/2	28,0	13	14	27	19
RD7440.12LR041	7440-12LR04-1NI	L	315	12	G1/4	26,5	12	12	19	22
RD7440.12LR1	7440-12LR-1NI	L	315	12	G3/8	27	12,5	12	22	22
RD7440.12LR081	7440-12LR08-1NI	L	315	12	G1/2	27,5	13	14	27	22
RD7440.15LR061	7440-15LR06-1NI	L	315	15	G3/8	28,5	13,5	12	24	27
RD7440.15LR1	7440-15LR-1NI	L	315	15	G1/2	29	14	14	27	27
RD7440.15LR121	7440-15LR12-1NI	L	315	15	G3/4	30	15	16	32	27
RD7440.18LR061	7440-18LR06-1NI	L	315	18	G3/8	30,5	14	12	27	32
RD7440.18LR1	7440-18LR-1NI	L	315	18	G1/2	31	14,5	14	27	32
RD7440.18LR121	7440-18LR12-1NI	L	315	18	G3/4	31	14,5	16	32	32
RD7440.22LR081	7440-22LR08-1NI	L	160	22	G1/2	33	16,5	14	32	36
RD7440.22LR1	7440-22LR-1NI	L	160	22	G3/4	33	16,5	16	32	36
RD7440.22LR161	7440-22LR16-1NI	L	160	22	G1	34	17,5	18	41	36
RD7440.28LR121	7440-28LR12-1NI	L	160	28	G3/4	34	17,5	16	41	41
RD7440.28LR1	7440-28LR-1NI	L	160	28	G1	34	17,5	18	41	41
RD7440.28LR201	7440-28LR20-1NI	L	250	28	G1 1/4	34	18,5	20	50	46
RD7440.35LR161	7440-35LR16-1NI	L	160	35	G1	39	17,5	18	46	50
RD7440.35LR1	7440-35LR-1NI	L	160	35	G1 1/4	39	17,5	20	50	50
RD7440.42LR201	7440-42LR20-1NI	L	160	42	G1 1/4	42	19		55	60

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

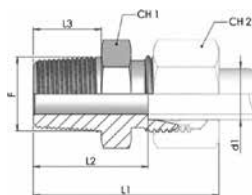
MATIÈRE : Acier (sur demande : acier inox aisi 316) - MATERIAL : steel (on request : stainless steel aisi 316°)

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

118

UNION MALE CONIQUE BSPT "NUE SANS ECROU/OLIVE"
MALE STUD CONNECTOR BSPP TAPERED THREAD "WITHOUT NUT/RING"

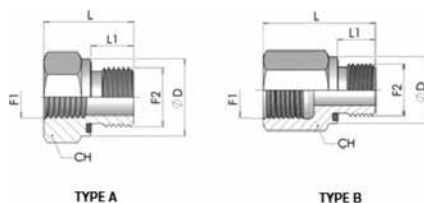
RD7450



Code Code	Type	P.S.	Dimensions							
			bar	Ø Tube mm	F	L1	L2	L3	CH1	CH2
RD7450.04LLR1	7450-04LLR-1NI	LL	100	4	R1/8K	26.5	17	9	12	10
RD7450.06LLR1	7450-06LLR-1NI	LL	100	6	R1/8K	26.5	15.5	9	12	12
RD7450.08LLR1	7450-08LLR-1NI	LL	100	8	R1/8K	28.5	17.5	9	12	14
RD7450.06LR1	7450-06LR-1NI	L	315	6	R1/8K	30.0	16	9	12	14
RD7450.06LR041	7450-06LR04-1NI	L	315	6	R1/4K	34.5	20	12	14	14
RD7450.08LR1	7450-08LR-1NI	L	315	8	R1/4K	35.0	20	12	17	17
RD7450.10LR1	7450-10LR-1NI	L	315	10	R1/4K	36.0	21	12	17	19
RD7450.12LR041	7450-12LR04-1NI	L	315	12	R1/4K	36.5	22	12	19	22
RD7450.12LR1	7450-12LR-1NI	L	315	12	R3/8K	36.5	22	12	19	22
RD7450.12LR081	7450-12LR08-1NI	L	315	12	R1/2K	38.5	24	14	22	22
RD7450.15LR1	7450-15LR-1NI	L	315	15	R1/2K	40.0	25	14	24	27
RD7450.18LR1	7450-18LR-1NI	L	315	18	R1/2K	42.0	25.5	14	27	32
RD7450.22LR1	7450-22LR-1NI	L	160	22	R3/4K	46.0	29.5	16	32	36
RD7450.28LR1	7450-28LR-1NI	L	160	28	R1K	49.0	32.5	18	41	41

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

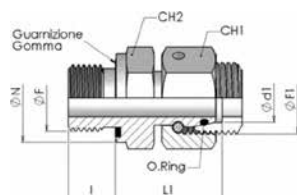
MATIÈRE : Acier (sur demande : acier inox aisi 316) - MATERIAL : steel (on request : stainless steel aisi 316°)

RV7240REDUCTION FEMELLE / MALE AVEC JOINT ELASTOMERE BSP
THREAD REDUCING COUPLING WITH ELASTOMERIC SEALING BSPP

Code Code	Type	Type	bar	Dimensions					
				Ø D	F1	F2	L	L1	CH
RV7240.0204	7240-0204NI	B	630	14	G1/4	G1/8	32	8.0	19
RV7240.0206	7240-0206NI	B	630	14	G3/8	G1/8	32	8.0	24
RV7240.0402	7240-0402NI	B	630	18	G1/8	G1/4	28	12.0	19
RV7240.0406	7240-0406NI	B	630	18	G3/8	G1/4	36	12.0	24
RV7240.0408	7240-0408NI	B	630	18	G1/2	G1/4	40	12.0	30
RV7240.0412	7240-0412NI	B	400	18	G3/4	G1/4	43	12.0	36
RV7240.0602	7240-0602NI	A	630	22	G1/8	G3/8	22,5	12.0	22
RV7240.0604	7240-0604NI	B	630	22	G1/4	G3/8	36	12.0	22
RV7240.0608	7240-0608NI	B	630	22	G1/2	G3/8	41	12.0	30
RV7240.0612	7240-0612NI	B	400	22	G3/4	G3/8	44	12	36
RV7240.0802	7240-0802NI	A	630	26	G1/8	G1/2	24	14.0	27
RV7240.0804	7240-0804NI	A	630	26	G1/4	G1/2	24	14.0	27
RV7240.0806	7240-0806NI	B	400	26	G3/8	G1/2	36	14	27
RV7240.0812	7240-0812NI	B	400	26	G3/4	G1/2	46	14	36
RV7240.0816	7240-0816NI	B	400	26	G1	G1/2	49	14	41
RV7240.0820	7240-0820NI	B	250	26	G1 1/4	G1/2	53	14	55
RV7240.1204	7240-1204NI	A	400	32	G1/4	G3/4	26	16.0	32
RV7240.1206	7240-1206NI	A	400	32	G3/8	G3/4	26	16.0	32
RV7240.1208	7240-1208NI	B	400	32	G1/2	G3/4	41	16.0	32
RV7240.1216	7240-1216NI	B	400	32	G1	G3/4	51	16.0	41
RV7240.1220	7240-1220NI	B	250	32	G1 1/4	G3/4	55	16.0	55
RV7240.1224	7240-1224NI	B	250	32	G1 1/2	G3/4	57	16.0	60
RV7240.1604	7240-1604NI	A	400	39	G1/4	G1	29	18.0	41
RV7240.1606	7240-1606NI	A	400	39	G3/8	G1	29	18.0	41
RV7240.1608	7240-1608NI	A	400	39	G1/2	G1	29	18.0	41
RV7240.1612	7240-1612NI	B	400	39	G3/4	G1	47	18.0	41
RV7240.1620	7240-1620NI	B	250	39	G1 1/4	G1	57	18.0	55
RV7240.1624	7240-1624NI	B	250	39	G1 1/2	G1	59	18.0	60
RV7240.2008	7240-2008NI	A	250	49	G1/2	G1 1/4	32	20.0	50
RV7240.2012	7240-2012NI	A	250	49	G3/4	G1 1/4	32	20.0	50
RV7240.2016	7240-2016NI	B	250	49	G1	G1 1/4	52	20.0	50
RV7240.2024	7240-2024NI	B	250	49	G1 1/2	G1 1/4	60	20.0	60
RV7240.2408	7240-2408NI	A	250	55	G1/2	G1 1/2	36	22.0	55
RV7240.2412	7240-2412NI	A	250	55	G3/4	G1 1/2	36	22.0	55
RV7240.2416	7240-2416NI	A	250	55	G1	G1 1/2	36	22.0	55
RV7240.2420	7240-2420NI	B	250	55	G1 1/4	G1 1/2	58	22.0	55

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

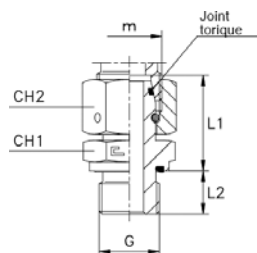
MATIÈRE : Acier (sur demande : acier inox aisi 316) - MATERIAL : steel (on request : stainless steel aisi 316°)

ADAPTEUR ORIENTABLE AVEC JOINT ELASTOMERE BSP / DKO
SWIVEL CONNECTOR BSPP THREAD WITH ELASTOMERIC SEALING
RD7360

Code Code	Type	P.S.	Dimensions								
			bar	Ø Tube mm	F	F1	I	L1	N	CH1	CH2
RD7360.06LR	7360-06LRNI	L	315	6	G1/8	M12x1,5	8	24,5	14	14	14
RD7360.08LR	7360-08LRNI	L	315	8	G1/4	M14x1,5	12	29,5	19	17	19
RD7360.10LR	7360-10LRNI	L	315	10	G1/4	M16x1,5	12	27,5	19	19	19
RD7360.10LR06	7360-10LR06NI	L	400	10	G3/8	M16x1,5	12	28	22	19	22
RD7360.12LR04	7360-12LR04NI	L	315	12	G1/4	M18x1,5	12	27,5	19	19	19
RD7360.12LR	7360-12LRNI	L	315	12	G3/8	M18x1,5	12	34	22	22	22
RD7360.12LR08	7360-12LR08NI	L	315	12	G1/2	M18x1,5	14	32	22	27	27
RD7360.15LR	7360-15LRNI	L	315	15	G1/2	M22x1,5	14	32	27	27	27
RD7360.18LR	7360-18LRNI	L	315	18	G1/2	M26x1,5	14	31,5	27	32	27
RD7360.22LR	7360-22LRNI	L	160	22	G3/4	M30x2	16	32,5	32	36	32
RD7360.28LR	7360-28LRNI	L	160	28	G1	M36x2	18	35,0	40	41	41
RD7360.35LR	7360-35LRNI	L	160	35	G1 1/4	M45x2	20	42,5	50	50	50
RD7360.42LR	7360-42LRNI	L	160	42	G1 1/2	M52x2	22	46,5	55	60	55
RD7360.06SR	7360-06SRNI	S	630	6	G1/4	M14x1,5	12	27	19	17	19
RD7360.08SR	7360-08SRNI	S	630	8	G1/4	M16x1,5	12	29,5	19	19	19
RD7360.10SR	7360-10SRNI	S	630	10	G3/8	M18x1,5	12	32	22	22	22
RD7360.12SR04	7360-12SR04NI	S	630	12	G1/4	M20x1,5	12	30	19	24	19
RD7360.12SR	7360-12SRNI	S	630	12	G3/8	M20x1,5	12	34	22	24	22
RD7360.12SR08	7360-12SR08NI	S	630	12	G1/2	M20x1,5	14	35,5	27	24	27
RD7360.14SR	7360-14SRNI	S	630	14	G1/2	M22x1,5	14	36,5	27	27	27
RD7360.16SR	7360-16SRNI	S	400	16	G1/2	M24x1,5	14	37	27	30	27
RD7360.20SR	7360-20SRNI	S	400	20	G3/4	M30x2	16	43,0	32	36	32
RD7360.25SR	7360-25SRNI	S	400	25	G1	M36x2	18	48,0	40	46	41
RD7360.30SR	7360-30SRNI	S	400	30	G1 1/4	M42x2	20	51	50	50	50
RD7360.38SR	7360-38SRNI	S	315	38	G1 1/2	M52x2	22	60	55	60	55

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

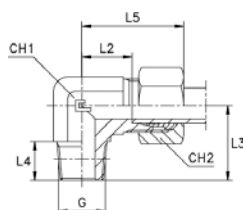
MATIÈRE : Acier (sur demande : acier inox aisi 316) - MATERIAL : steel (on request : stainless steel aisi 316°)

RD126AUNION SIMPLE MALE ORIENTABLE AVEC JOINT ELASTOMERE TN126 DKO
TN126 MALE ADJUSTABLE CONNECTOR WITH ELASTOMERIC SEALING

Code Code	Type	P.S.	Dimensions							
			bar	Ø Tube mm	m	G	L1	L2	CH1	CH2
RD126A06LR	600504	L	500	6	M12x1,5	G1/8	24,5	8	14	14
RD126A08LR	600505	L	500	8	M14x1,5	G1/4	29,5	12	19	17
RD126A10LR	600506	L	500	10	M16x1,5	G1/4	27,5	12	19	19
RD126A12LR	600507	L	400	12	M18x1,5	G3/8	34	12	22	22
RD126A15LR	600508	L	400	15	M22x1,5	G1/2	32	14	27	27
RD126A18LR	600509	L	400	18	M26x1,5	G1/2	31,5	14	27	32
RD126A22LR	600510	L	250	22	M30x2	G3/4	32,5	16	32	36
RD126A28LR	600511	L	250	28	M36x2	G1	35	18	41	41
RD126A35LR	600512	L	250	35	M45x2	G1 1/4	42,5	20	50	50
RD126A42LR	600513	L	250	42	M52x2	G1 1/2	46,5	22	55	60
RD126A06SR	600514	S	800	6	M14x1,5	G1/4	27	12	19	17
RD126A08SR	600515	S	800	8	M16x1,5	G1/4	29,5	12	19	19
RD126A10SR	600516	S	800	10	M18x1,5	G3/8	32,5	12	22	22
RD126A12SR	600517	S	630	12	M20x1,5	G3/8	34,5	12	22	24
RD126A14SR	600518	S	630	14	M22x1,5	G1/2	36,5	14	27	27
RD126A16SR	600519	S	630	16	M24x1,5	G1/2	37	14	27	30
RD126A20SR	600520	S	420	20	M30x2	G3/4	43	16	32	36
RD126A25SR	600521	S	420	25	M36x2	G1	48	18	41	46
RD126A30SR	600522	S	420	30	M42x2	G1 1/4	51	20	50	50
RD126A38SR	600523	S	420	38	M52x2	G1 1/2	60	22	55	60

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

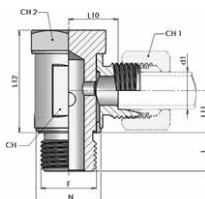
MATIÈRE : Acier (sur demande : acier inox aisi 316) - MATERIAL : steel (on request : stainless steel aisi 316°)

UNION SIMPLE MALE COUDE 90 CONIQUE BSPT TN94
TN94 SINGLE MALE UNION TAPERED THREAD ELBOW 90 BSPT
RD094

Code Code	Type	P.S.	bar	Dimensions							
				Ø Tube mm	G	L2	L3	L4	L5	CH1	CH2
RD09404LLRO	102001	LL	100	4	G1/8	11	17	8	21	9	10
RD09406LLRO	102002	LL	100	6	G1/8	9,5	17	8	21	9	12
RD09408LLRO	102003	LL	100	8	G1/8	11,5	20	8	23	12	14
RD09406LRO	102004	L	315	6	G1/8	12	20	8	27	12	14
RD09408LRO	102005	L	315	8	G1/4	14	26	12	29	12	17
RD09410LRO	102006	L	315	10	G1/4	15	27	12	30	14	19
RD09412LRO	102007	L	315	12	G3/8	17	28	12	32	17	22
RD09415LRO	102008	L	315	15	G1/2	21	34	14	36	19	27
RD09418LRO	102009	L	315	18	G1/2	23,5	36	14	40	24	32
RD09422LRO	102010	L	160	22	G3/4	27,5	42	16	44	27	36
RD09428LRO	102011	L	160	28	G1	30,5	48	18	47	36	41
RD09435LRO	102012	L	160	35	G1 1/4	34,5	54	20	56	41	50
RD09442LRO	102013	L	160	42	G1 1/2	40	61	22	63	50	60
RD09406SRO	102014	S	630	6	G1/4	16	26	12	31	12	17
RD09408SRO	102015	S	630	8	G1/4	17	27	12	32	14	19
RD09410SRO	102016	S	630	10	G3/8	17,5	28	12	34	17	22
RD09412SRO	102017	S	630	12	G3/8	21,5	28	12	38	17	24
RD09414SRO	102018	S	630	14	G1/2	22	32	14	40	19	27
RD09416SRO	102019	S	400	16	G1/2	24,5	32	14	43	24	30
RD09420SRO	102020	S	400	20	G3/4	26,5	42	16	48	27	36
RD09425SRO	102021	S	400	25	G1	30	48	18	54	36	46
RD09430SRO	102022	S	400	30	G1 1/4	35,5	54	20	62	41	50
RD09438SRO	102023	S	315	38	G1 1/2	41	61	22	72	50	60

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

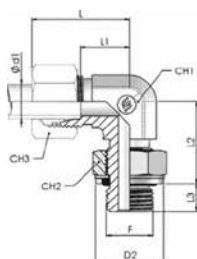
MATIÈRE : Acier (sur demande : acier inox aisi 316) - MATERIAL : steel (on request : stainless steel aisi 316°)

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

Code Code	Type	P.S.	bar	Dimensions									
				Ø Tube mm	F	I	L10	L11	L12	N	CH1	CH2	CH
RD7080.06LR1	7080-06LR-1	L	315	6	G1/8	6	12	10	22	14	14	14	18
RD7080.08LR1	7080-08LR-1	L	315	8	G1/4	12	14	16	30,5	18	17	19	22
RD7080.10LR1	7080-10LR-1	L	315	10	G1/4	12	15	16	30,5	18	19	19	22
RD7080.12LR1	7080-12LR-1	L	315	12	G3/8	12	17,5	18	38,5	22	22	24	30
RD7080.15LR1	7080-15LR-1	L	315	15	G1/2	14	21	20	44,5	26	27	27	32
RD7080.18LR1	7080-18LR-1	L	315	18	G1/2	14	20,5	20	44,5	26	32	27	32
RD7080.22LR1	7080-22LR-1	L	160	22	G3/4	16	24,5	24	53	32	36	32	41
RD7080.28LR1	7080-28LR-1	L	160	28	G1	18	29,5	29	64	44	41	41	52
RD7080.35LR1	7080-35LR-1	L	160	35	G1 1/4	20	35,5	36	79	49	50	50	62
RD7080.42LR1	7080-42LR-1	L	160	42	G1 1/2	22	40	42	90	55	60	55	70
RD7080.06SR1	7080-06SR-1	S	400	6	G1/4	12	16	16	30,5	18	17	19	22
RD7080.08SR1	7080-08SR-1	S	400	8	G1/4	12	16	16	30,5	18	19	19	22
RD7080.10SR1	7080-10SR-1	S	400	10	G3/8	12	18	18	38,5	22	22	24	30
RD7080.12SR1	7080-12SR-1	S	400	12	G3/8	12	18	18	38,5	22	24	24	30
RD7080.14SR1	7080-14SR-1	S	400	14	G1/2	14	24	21	45,5	26	27	27	36
RD7080.16SR1	7080-16SR-1	S	400	16	G1/2	14	23,5	21	45,5	26	30	27	36
RD7080.20SR1	7080-20SR-1	S	400	20	G3/4	16	28,5	28	61	32	36	32	41
RD7080.25SR1	7080-25SR-1	S	250	25	G1	18	31	31	68	39	46	41	52
RD7080.30SR1	7080-30SR-1	S	250	30	G1 1/4	20	36,5	37	79	49	50	50	62
RD7080.38SR1	7080-38SR-1	S	250	38	G1 1/2	22	41	42	90	55	60	55	70

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

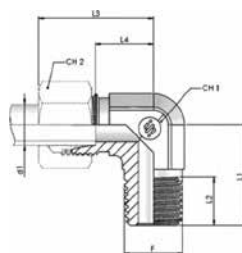
MATIÈRE : Acier (sur demande : acier inox aisi 316) - MATERIAL : steel (on request : stainless steel aisi 316°)

[illegible]

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

COUDE MALE 90 CONIQUE BSPT "NUE SANS ECROU/OLIVE"
MALE STUD TAPERED THREAD ELBOW 90 CONNECTOR BSPT "WITHOUT NUT/RING"

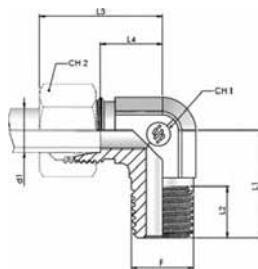
RD7460



Code Code	Type	P.S.	bar	Dimensions							
				Ø Tube mm	F	L1	L2	L3	L4	CH1	CH2
RD7460.06LR1	7460-06LR-1NI	L	315	6	R1/8K	19,5	8	27	12	12	14
RD7460.06LR041	7460-06LR04-1NI	L	315	6	R1/4K	27,5	12	29	14	12	14
RD7460.08LR021	7460-08LR02-1NI	L	315	8	R1/8K	22	8	29	14	12	17
RD7460.08LR1	7460-08LR-1NI	L	315	8	R1/4K	27,5	12	29	14	12	17
RD7460.10LR1	7460-10LR-1NI	L	315	10	R1/4K	27,5	12	30	15	14	19
RD7460.08LR061	7460-08LR06-1NI	L	315	8	R3/8K	28	12	31	16	14	17
RD7460.10LR061	7460-10LR06-1NI	L	315	10	R3/8K	28	12	32	17	14	19
RD7460.12LR041	7460-12LR04-1NI	L	315	12	R1/4K	29	12	32	17	17	22
RD7460.12LR1	7460-12LR-1NI	L	315	12	R3/8K	29,5	12	32	17	17	22
RD7460.12LR081	7460-12LR08-1NI	L	315	12	R1/2K	34	14	34	20	19	22
RD7460.15LR061	7460-15LR06-1NI	L	315	15	R3/8K	30	12	36	21	19	27
RD7460.15LR1	7460-15LR-1NI	L	315	15	R1/2K	36	14	36	21	19	27
RD7460.18LR1	7460-18LR-1NI	L	315	18	R1/2K	36	14	40	23,5	24	32
RD7460.22LR1	7460-22LR-1NI	L	160	22	R3/4K	40,5	17	44	27,5	27	36
RD7460.06SR1	7460-06SR-1NI	S	630	6	R1/4K	27,5	12	31	16	12	17
RD7460.08SR1	7460-08SR-1NI	S	630	8	R1/4K	27,5	12	32	17	14	19
RD7460.10SR1	7460-10SR-1NI	S	630	10	R3/8K	29,5	12	34	17,5	17	22
RD7460.12SR1	7460-12SR-1NI	S	630	12	R3/8K	29,5	12	38	21,5	17	24
RD7460.12SR081	7460-12SR08-1NI	S	630	12	R1/2K	36	14	37	20,5	19	24
RD7460.14SR1	7460-14SR-1NI	S	630	14	R1/2K	36	14	40	22	19	27
RD7460.16SR1	7460-16SR-1NI	S	400	16	R1/2K	36,0	14	43	24,5	24	30
RD7460.20SR1	7460-20SR-1NI	S	400	20	R3/4K	40,5	17	48	26,5	27	36

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

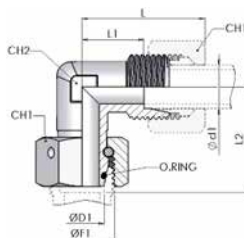
MATIÈRE : Acier (sur demande : acier inox aisi 316) - MATERIAL : steel (on request : stainless steel aisi 316°)

RD7460COUDE MALE 90 CONIQUE BSPT "NUE SANS ECROU/OLIVE"
MALE STUD TAPERED THREAD ELBOW 90 CONNECTOR BSPT "WITHOUT NUT/RING"

Code Code	Type	P.S.	Dimensions								
			bar	Ø Tube mm	F	L1	L2	L3	L4	CH1	CH2
RD7460.13GK041	7460-13GK04-1	G			G1/4K						
RD7460.13GK061	7460-13GK06-1	G	630		G3/8K	30	13	41	18,5	19	24
RD7460.13GK081	7460-13GK08-1	G	630		G1/2K	34	17	40	18	24	24
RD7460.17GK041	7460-17GK04-1	G	400	16,75	G1/4K	31	12,5	45	21,5	24	30
RD7460.17GK061	7460-17GK06-1	G	400		G3/8K	31	13	45	21,5	24	30
RD7460.17GK081	7460-17GK08-1	G	400		G1/2K	34	17	45	21,5	24	30
RD7460.21GK121	7460-21GK12-1	G	400		G3/4K	42	18	50	26,5	27	36
RD7460.27GK161	7460-27GK16-1	G	320		G1K	48	19,5	54	29,5	36	42
RD7460.34GK1	7460-34GK-1	G	250	33,5	G1K	54	21	62	37	41	55
RD7460.42GR1	7460-42GR-1	G	160	42,25	G1 1/4K	61	23,5	69	43	50	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°)

RD7140COUDE ORIENTABLE DKO FEMELLE PRESSERTI "NUE SANS ECROU/OLIVE"
ROTARY FITTING DKO "WITHOUT NUT/RING"

Code Code	Type	P.S.	Dimensions							
			bar	Ø Tube mm	F1	L1	L2	L3	CH1	CH2
RD7140.13G1	7140-13G-1	G	640	13,25	20x1,5	41	18,5	35,5	19	24
RD7140.17G1	7140-17G-1	G	400	16,75	24x1,5	45	21,5	37,5	24	30
RD7140.21G1	7140-21G-1	G	400	21,25	30x1,5	50	26,5	45	27	36
RD7140.27G1	7140-27G-1	G	320	26,75	36x1,5	54	29,5	49	36	42
RD7140.34G1	7140-34G-1	G	250	33,5	45x1,5	62	37	54	41	55

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°)

