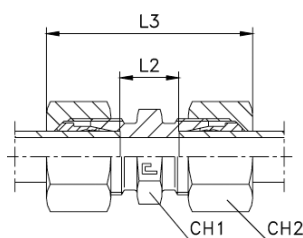


RD098

UNION DOUBLE TN98
TN98 DOUBLE UNION

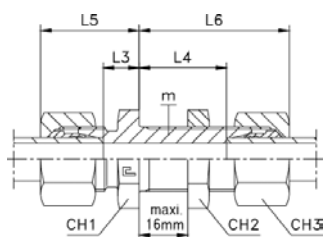
Code Code	Type	P.S.	bar	Dimensions					
				Ø Tube mm	L1	L2	L3	CH1	CH2
RD09804LL0	103501	LL	100	4	20	12	31	12	10
RD09806LL0	103502	LL	100	6	20	9	32	12	12
RD09808LL0	103503	LL	100	8	23	12	35	12	14
RD09806L00	103504	L	500	6	24	10	39	12	14
RD09808L00	103505	L	500	8	25	11	40	14	17
RD09810L00	103506	L	500	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

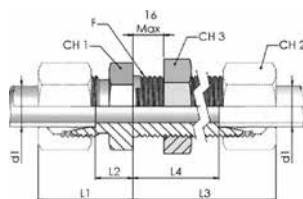
RD102



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"

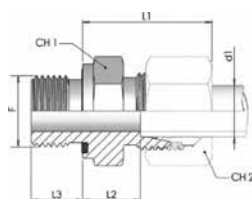
Code Code	Type	P.S.	Dimensions									
			bar	Ø	F	L1	L2	L3	L4	CH1	CH2	CH3
				Tube mm								
RD7020.06L1	7020-06L-1NI	L	315	6	M12x1,5	22.0	7	42	27	17	14	17
RD7020.08L1	7020-08L-1NI	L	315	8	M14x1,5	23.0	8	42	27	19	17	19
RD7020.10L1	7020-10L-1NI	L	315	10	M16x1,5	25.0	10	43	28	22	19	22
RD7020.12L1	7020-12L-1NI	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"

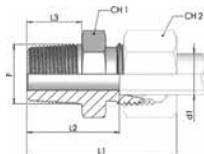
RD7440



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

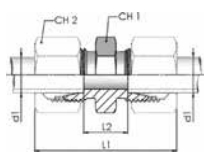
MATIÈRE : Acier (sur demande : acier inox aisi 316) - MATERIAL : steel (on request : stainless steel aisi 316°)

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"

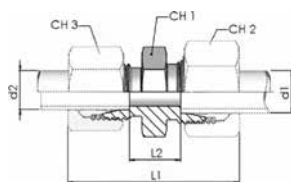
Code Code	Type	P.S.		Dimensions					
				Ø	F	L1	L2	CH1	CH2
			bar	Tube mm					
RD7500.04LL1	7500-04LL-1NI	LL	100	4	M8x1	31	12	12	10
RD7500.06LL1	7500-06LL-1NI	LL	100	6	M10x1	32	9	12	11
RD7500.08LL1	7500-08LL-1NI	LL	100	8	M12x1	35	12	12	14
RD7500.06L1	7500-06L-1NI	L	315	6	M12x1,5	39.0	10	12	14
RD7500.08L1	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

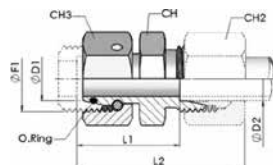
AUTRES DIMENSIONS CONSULTER NOTRE SITE INTERNET / OTHER DIMENSIONS CONSULT OUR WEBSITE

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

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

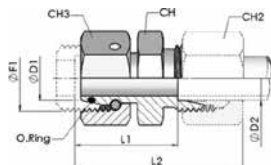
RD7370



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°)