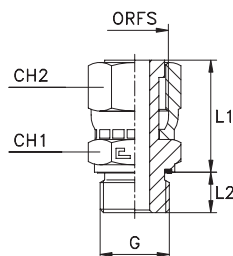


MALE STUD CRIMPED NUT COUPLING WITH CRIMPED NUT AND ELASTOMERIC SEAL

Thread BSP Parallel

Type: **4033..**



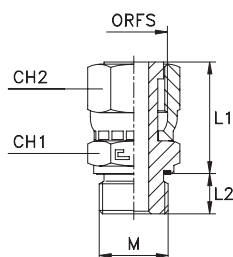
Series ORFS	40.... [bar]	41.... [bar]	Ordering Complete	Ø Tube M	Ø Tube W	G	L1	L2	CH1	CH2	ORFS
UNIVERSAL	630	630	403301	6	1/4	1/8	26,5	8	17	19	9/16-18
			403302	8-10	5/16-3/8	1/4	28,5	12	19	22	11/16-16
			403303	12	1/2	3/8	35,5	12	22	24	13/16-16
	420	420	403304	14-15-16	5/8	1/2	38	14	27	30	1-14
			403305	18-20	3/4	3/4	41,5	16	32	36	13/16-12
			403306	22-25	7/8-1	1	49	18	41	46	17/16-12
	280	280	403307	28-30-32	1 1/4	1 1/4	49	20	50	50	111/16-12
			403308	35-38	1 1/2	1 1/2	49	22	55	60	2-12
	630	630	403309	6	1/4	1/4	26,5	12	19	19	9/16-18
			403310	8-10	5/16-3/8	3/8	32,5	12	22	22	11/16-16
			403311	12	1/2	1/2	34	14	27	24	13/16-16
	420	420	403312	18-20	3/4	1 1/4	48	20	50	36	13/16-12

Notes: If you wish to order a fitting in stainless steel, please change the first two digit from **40....** to **41....** .
Articles available on scheduled orders only.

MALE NUT COUPLING WITH CRIMPED NUT AND ELASTOMERIC SEAL

Thread Metric Parallel

Type: **4034..**



Series ORFS	40.... [bar]	41.... [bar]	Ordering Complete	Ø Tube M	Ø Tube W	G	L1	L2	CH1	CH2	ORFS
UNIVERSAL	630	630	403401	6	1/4	12x1,5	26,5	12	17	19	9/16-18
			403402	8-10	5/16-3/8	14x1,5	28,5	12	19	22	11/16-16
			403403	12	1/2	18x1,5	35,5	12	24	24	13/16-16
	420	420	403404	14-15-16	5/8	22x1,5	38	14	27	30	1-14
			403405	18-20	3/4	27x2	41,5	16	32	36	13/16-12
			403406	22-25	7/8-1	33x2	49	18	41	46	17/16-12
	280	280	403407	28-30-32	1 1/4	42x2	49	20	50	50	111/16-12
			403408	35-38	1 1/2	48x2	49	22	55	60	2-12
	350	350	403409	6	1/4	10x1	26,5	8	17	19	9/16-18
	630	630	403410	8-10	5/16-3/8	16x1,5	28,5	12	22	22	11/16-16
			403411	12	1/2	16x1,5	31,5	12	22	24	13/16-16
	420	420	403412	14-15-16	5/8	18x1,5	38	12	27	30	1-14
			403413	18-20	3/4	22x1,5	41,5	14	32	36	13/16-12
			403414	22-25	7/8-1	27x2	49	16	41	46	17/16-12

Notes: If you wish to order a fitting in stainless steel, please change the first two digit from **40....** to **41....** .