

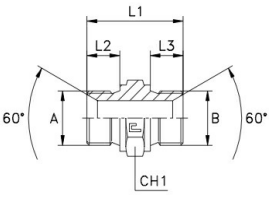
BSP-Adapter BSI 5200



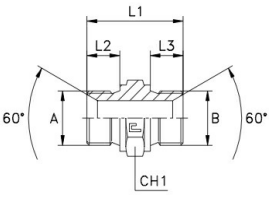
Tilslutning	1/8"...2"BSP
Materiale	Galvaniseret stål, elastisk tætning hhv. O-ring NBR
Medium	Trykluft, neutrale gasser, Væsker, som ikke angriber materialerne kemisk
Medietemperatur	-40°C...+120°C, elastisk tætning hhv. O-ring NBR -35°C...+100°C
Driftstryk	Nominelt tryk i henhold til tabel



Dobbelt nipel Serie 3005

	PN [bar]	A	B	L1	L2	L3	CH1	Type
	400	1/8	1/8	24	8	8	14	300501
	400	1/8	1/4	28,5	8	11	19	300502
	400	1/8	3/8	30	8	12	22	300503
	350	1/8	1/2	33,5	8	14	27	300532
	400	1/4	1/4	32	11	11	19	300504
	400	1/4	3/8	33,5	11	12	22	300505
	350	1/4	1/2	37	11	14	27	300506
	350	1/4	5/8	39	11	16	30	300533
	315	1/4	3/4	41	11	16	32	300507
	250	1/4	1	45	11	19	41	300534
	400	3/8	3/8	35	12	12	22	300508
	350	3/8	1/2	38,5	12	14	27	300509
	350	3/8	5/8	40,5	12	16	30	300535
	315	3/8	3/4	42,5	12	16	32	300510
	250	3/8	1	46,5	12	19	41	300536
	350	1/2	1/2	41	14	14	27	300511
	350	1/2	5/8	43	14	16	30	300512
	315	1/2	3/4	45	14	16	32	300513
	250	1/2	1	49	14	19	41	300514
	200	1/2	1 1/4	52	14	20	50	300515
	160	1/2	1 1/2	57	14	23	55	300537
	350	5/8	5/8	45	16	16	30	300516
	315	5/8	3/4	47	16	16	32	300517
	250	5/8	1	51	16	19	41	300538
	200	5/8	1 1/4	54	16	20	50	300539
	315	3/4	3/4	47	16	16	32	300518
	250	3/4	1	51	16	19	41	300519

Dobbelt nipel Serie 3005

	PN [bar]	A	B	L1	L2	L3	CH1	Type
	200	3/4	1 1/4	54	16	20	50	300520
	160	3/4	1 1/2	59	16	23	55	300521
	250	1	1	54	19	19	41	300522
	200	1	1 1/4	57	19	20	50	300523
	160	1	1 1/2	62	19	23	55	300524
	125	1	2	67,5	19	25	70	300525
	200	1 1/4	1 1/4	58	20	20	50	300526
	160	1 1/4	1 1/2	63	20	23	55	300527
	125	1 1/4	2	68,5	20	25	70	300528
	160	1 1/2	1 1/2	66	23	23	55	300529
	125	1 1/2	2	71,5	23	25	70	300530
	125	2	2	74	25	25	70	300531

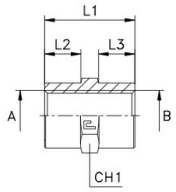


Lukkeskrue Serie 3010 - Unbrakonøglehul

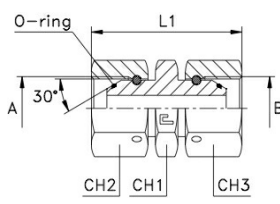
The image shows a technical drawing of a locking screw (Lukkeskrue). It includes a side view and a cross-section. The side view shows a rectangular block with a central hole. The height of the block is labeled L1, and the width of the base is labeled A. The cross-section shows a rectangular block with a central hole. The cross-section is labeled CH1, indicating it is a cross-section of the screw. The cross-section shows a rectangular block with a central hole. The cross-section is labeled CH1, indicating it is a cross-section of the screw.

PN [bar]	A	L1	CH1	Type
350	1/8	8	5	301001
350	1/4	10	7	301002
250	3/8	10	8	301003
225	1/2	10	10	301004
200	3/4	12	12	301005
160	1	12	17	301006
160	1 1/4	18	22	301007
160	1 1/2	20	24	301008

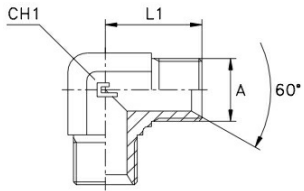
Muffe Serie 3012, Indvendigt gevind

	PN [bar]	A	B	L1	L2	L3	CH1	Type
	350	1/8	1/8	20	7	7	14	301201
	350	1/4	1/4	30	12	12	19	301202
	250	3/8	3/8	30	12	12	24	301203
	225	1/2	1/2	38	15	15	27	301204
	200	3/4	3/4	40	15	15	36	301205
	160	1	1	48	19	19	41	301206

Lige adapter Serie 3018, 2x Møtrik til omløber

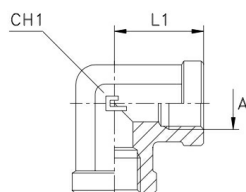
	PN [bar]	A	B	L1	CH1	CH2	CH3	Type
	400	1/4	1/4	40,5	19	19	19	301802
	400	1/4	3/8	41,5	22	19	22	301811
	400	3/8	3/8	42,5	22	22	22	301803
	350	1/4	1/2	45,5	27	19	27	301812
	350	3/8	1/2	46	27	22	27	301813
	350	1/2	1/2	49,5	27	27	27	301804
	315	1/2	3/4	55	32	27	32	301814
	315	3/4	3/4	59	32	32	32	301806

90° Vinkeladapter Serie 3024

	PN [bar]	A	L1	CH1	Type
	400	1/8	21	11	302401
	400	1/4	26	14	302402
	400	3/8	29	19	302403
	350	1/2	34	22	302404
	350	5/8	38	27	302405
	315	3/4	41	27	302406
	250	1	45	33	302407
	200	1 1/4	52	41	302408
	160	1 1/2	59	48	302409
	125	2	78	65	302410

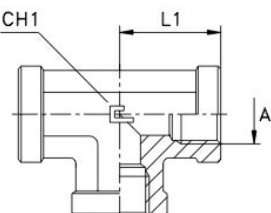


90° Vinkeladapter Serie 3042, Indvendigt gevind



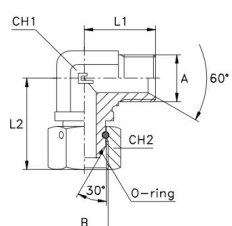
PN [bar]	A	L1	CH1	Type
350	1/8	17	14	304201
350	1/4	22,5	19	304202
250	3/8	26	22	304203
225	1/2	31	27	304204
200	3/4	34,5	33	304205
160	1	41	41	304206
160	1 1/4	43	49	304207
160	1 1/2	53	65	304208
100	2	61	71	304209

T-adapter Serie 3050, Indvendigt gevind



PN [bar]	A	L1	CH1	Type
350	1/8	17	14	305001
350	1/4	22,5	19	305002
250	3/8	26	22	305003
225	1/2	31	27	305004
200	3/4	34,5	33	305005
160	1	41	41	305006
160	1 1/4	43	48	305007
160	1 1/2	53	65	305008
100	2	61	71	305009

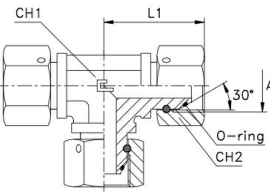
90° Vinkeladapter Serie 3064, Udvendigt gevind/Møtrik til omløber



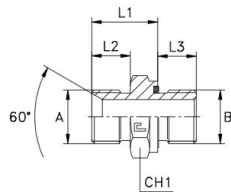
PN [bar]	A	B	L1	L2	CH1	CH2	Type
400	1/8	1/8	21	25	11	14	306401
400	1/4	1/4	26	33	14	19	306402
400	3/8	3/8	29	37	19	22	306403
350	1/2	1/2	34	43	22	27	306404
350	5/8	5/8	38	49	27	30	306405
315	3/4	3/4	41	53,5	27	32	306406
250	1	1	45	60,5	33	41	306407
200	1 1/4	1 1/4	57	64	41	50	306408
160	1 1/2	1 1/2	59	75,5	48	55	306409
125	2	2	78	91	65	70	306410



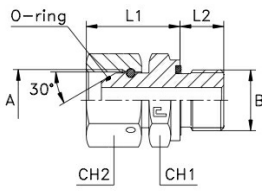
T-adapter Serie 3070, Møtrik til omløber

	PN [bar]	A	L1	CH1	CH2	Type
	400	1/8	25	11	14	307001
	400	1/4	33	14	19	307002
	400	3/8	37	19	22	307003
	350	1/2	43	22	27	307004
	350	5/8	49	27	30	307005
	315	3/4	53,5	27	32	307006
	250	1	60,5	33	41	307007
	200	1 1/4	64	41	50	307008
	160	1 1/2	75,5	48	55	307009
	125	2	91	65	70	307010

Indskruningsadapter Serie 3072, elastisk tætning

	PN [bar]	A	B	L1	L2	L3	CH1	Type
	350	1/8	1/8	14,5	8	8	14	307201
	350	1/4	1/4	19	11	12	19	307202
	250	3/8	3/8	20,5	12	12	22	307203
	225	1/2	1/2	24	14	14	27	307204
	200	5/8	1/2	26	16	14	27	307205
	200	3/4	3/4	28	16	16	32	307206
	160	1	1	32	19	18	41	307207
	160	1 1/4	1 1/4	37	20	20	50	307208
	160	1 1/2	1 1/2	40	23	22	55	307209
	100	2	2	45,5	25	24	70	307210

Justerbar lige indskruningsstuds Serie 3073, Udvendt gevind/Møtrik til omløber, elastisk tætning

	PN [bar]	A	B	L1	L2	CH1	CH2	Type
	350	1/8	1/8	20	8	14	14	307301
	350	1/4	1/4	25	12	19	19	307302
	250	3/8	3/8	27	12	22	22	307303
	225	1/2	1/2	31	14	27	27	307304
	200	5/8	1/2	35	14	27	30	307305
	200	3/4	3/4	37	16	32	32	307306
	160	1	1	44,5	18	41	41	307307
	160	1 1/4	1 1/4	47	20	50	50	307308
	160	1 1/2	1 1/2	54,5	22	55	55	307309
	100	2	2	62	24	70	70	307310

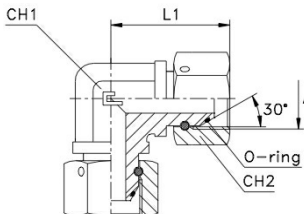


Lukkehætte Serie 3079

A technical cross-sectional drawing of a mechanical component, possibly a valve or a fitting. The drawing shows a cylindrical body with a flange at the bottom. Key dimensions and features are labeled: L1 is the total length of the main body; L2 is the length of the upper section; A is the height of the flange; CH1 is the diameter of the flange's outer edge; and an O-ring is shown seated in a groove on the side of the upper section. A 30-degree angle is indicated for a chamfered edge.

PN [bar]	A	L1	L2	CH1	Type
400	1/8	15	12	14	307901
400	1/4	19	15	19	307902
400	3/8	20	15	22	307903
350	1/2	24	19	27	307904
350	5/8	26	19	30	307905
315	3/4	30	21	32	307906
250	1	35	24,5	41	307907
200	1 1/4	36	27	50	307908
160	1 1/2	42	29,5	55	307909
125	2	45	30	70	307910

90° Vinkeladapter Serie 3080, 2x Møtrik til omløber

	PN [bar]	A	L1	CH1	CH2	Type
	400	1/8	25	11	14	308001
	400	1/4	33	14	19	308002
	400	3/8	37	19	22	308003
	350	1/2	43	22	27	308004
	350	5/8	49	27	30	308005
	315	3/4	53,5	27	32	308006
	250	1	60,5	33	41	308007
	200	1 1/4	64	41	50	308008
	160	1 1/2	72,5	48	55	308009
	125	2	91	65	70	308010

Illustrationer er ikke bindende

Ret til konstruktions-, mål- og materialændringer forbeholdes

Pneumatik / Forbindelselementer og koblinger / Fittings / Slangestudser / Fittings - Galvaniseret stål BSI 5200

