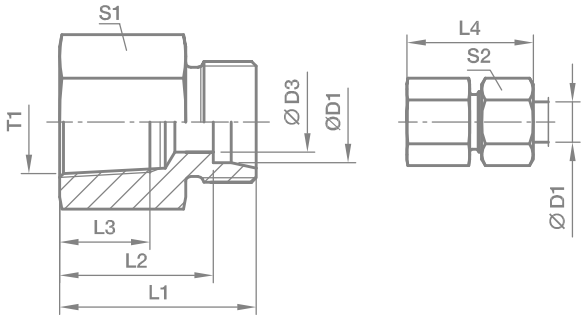
GAI-NPT Racor hembra

Rosca hembra NPT (SAE 476) / Extremo cono 24° EO



Serie	D1	T1	D3	L1	L2	L3	L4	S1	S2	Peso g/1 pieza	Referencia*	PN (bar)[1] Acero	71
L[3])	06	1/8-27 NPT	4	26.0	19.0	11.6	34	14	14	19	**GAI06L1/8NPT**	315	315
	06	1/4-18 NPT	4	30.5	23.5	16.4	38	19	14	38	**GAI06L1/4NPT**	315	315
	08	1/4-18 NPT	6	30.5	23.5	16.4	38	19	17	39	**GAI08L1/4NPT**	315	315
	10	1/4-18 NPT	8	31.0	24.0	16.4	39	19	19	40	**GAI10L1/4NPT**	315	315
	12	3/8-18 NPT	10	34.0	27.0	17.4	42	24	22	69	**GAI12L3/8NPT**	315	315
	12	1/2-14 NPT	10	39.0	32.0	22.6	47	27	22	91	**GAI12L1/2NPT**	315	315
	15	1/2-14 NPT	12	40.0	33.0	22.6	48	27	27	96	**GAI15L1/2NPT**	315	315
	18	1/2-14 NPT	15	40.0	32.5	22.6	49	27	32	99	**GAI18L1/2NPT**	315	315
	22	3/4-14 NPT	19	43.0	35.5	23.1	52	36	36	184	**GAI22L3/4NPT**	160	160
	28	1-11.5 NPT	24	48.0	40.5	27.8	57	41	41	238	**GAI28L1NPT**	160	160
	35	1 1/4-11.5 NPT	30	51.0	40.5	28.3	62	55	50	424	**GAI35L11/4NPT**	160	160
	42	1 1/2-11.5 NPT	36	53.0	42.0	28.3	65	60	60	547	**GAI42L11/2NPT**	160	160
S[4])	06	1/8-27 NPT	4	29.0	22.0	11.6	36	14	17	25	**GAI06S1/8NPT**	400	400
	06	1/4-18 NPT	4	33.0	26.0	16.4	41	19	17	41	**GAI06S1/4NPT**	400	400
	08	1/4-18 NPT	5	33.0	26.0	16.4	41	19	19	42	**GAI08S1/4NPT**	400	400
	10	3/8-18 NPT	7	35.0	27.0	17.4	44	24	22	74	**GAI10S3/8NPT**	400	400
	12	1/4-18 NPT	8	32.5	25.0	16.4	41	22	24	81	**GAI12S1/4NPT**	400	400
	12	3/8-18 NPT	8	35.0	27.5	17.4	44	24	24	76	**GAI12S3/8NPT**	400	400
	12	1/2-14 NPT	8	41.0	33.5	22.6	50	27	24	101	**GAI12S1/2NPT**	400	400
	16	1/2-14 NPT	12	43.0	34.5	22.6	50	27	30	111	**GAI16S1/2NPT**	400	400
	20	1/2-14 NPT	16	44.0	33.5	22.6	55	32	36	129	**GAI20S1/2NPT**	315	315
	20	3/4-14 NPT	16	46.0	35.5	23.1	57	36	36	214	**GAI20S3/4NPT**	315	315
	25	1-11.5 NPT	20	53.0	41.0	27.8	65	41	46	288	**GAI25S1NPT**	315	315
	30	1 1/4-11.5 NPT	25	57.0	43.5	28.3	70	55	50	559	**GAI30S11/4NPT**	315	315
	38	1 1/2-11.5 NPT	32	59.0	43.0	28.3	74	60	60	632	**GAI38S11/2NPT**	250	250

[1]) Presión mostrada = producto suministrable

[3]) L = serie ligera; [4]) S = serie pesada

$$\frac{\text{PN (bar)}}{10} = \text{PN (MPa)}$$

Se entrega sin tuerca ni anillo. Para la información sobre cómo pedir racores completos, vea la página I7.

*Por favor añada los **sufijos** siguientes de acuerdo con el material/superficie requeridos.

Sufijos de referencia		
Material	Sufijo superficie y material	Ejemplo
Acero	CFX	GAI16S1/2NPTCFX
Acero inoxidable	71X	GAI16S1/2NPT71X