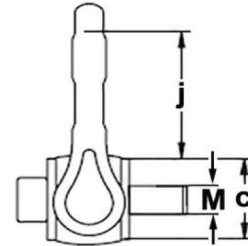
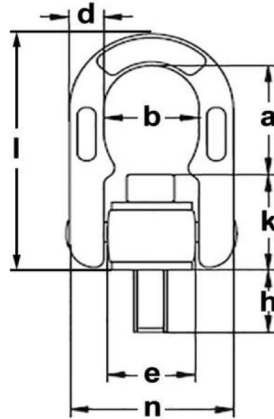


Swivel attachment (eyebolt) ISO metric coarse thread - art. 8111



* Reference standard	Industrial standard
* Type of steel	Alloy steel quenched and tempered
* Design factor (F.O.S.)	5 : 1
* Standard surface finish	Ring painted, body black phosphated
* Technical features	High capacity - horizontal swivelling 360°, vertical 180° - the ring follows the axe of pull - they can rotate also when loaded
* Applications	Lifting of loads in industry and marine when high capacities and swivelling are requested
* Warnings	Unfit to endless rotation under load - working temperature -20° to +200° C - please refer to the technical part of fittings/attachment section for deepening and other warnings
* Remarks	Fine ISO thread, non-standard screw length, inch thread UNC, UNF, Whitworth, or special threads, available upon request

Technical data															
code	WLL in any direction of pull t ⁽¹⁾	measures mm												tightening torque Nm	approx. weight per pc. kg
		thread			height				width		thickn.	dia. base			
		dia. M	pitch	length h	a	j	l	k	b	n	d	e	c		
GL8111008	0,4	8	1,25	18	41	43	76	35	35	68	13	38	34	6,5	0,43
GL8111010	0,7	10	1,5	18	39	43	76	37	35	68	13	38	34	13	0,44
GL8111012	1	12	1,75	22	36	43	75	39	35	68	13	38	34	22	0,46
GL8111014	1,3	14	2	22	35	43	77	42	35	68	13	38	34	35	0,47
GL8111016	1,6	16	2	28	42	52	85	43	35	68	13	38	34	55	0,52
GL8111018	2	18	2,5	28	40	52	85	45	35	68	13	38	34	80	0,54
GL8111020	2,5	20	2,5	32	38	52	85	47	35	68	13	38	34	110	0,59
GL8111022	3	22	2,5	33	57	71	126	69	53	105	20	56	49	150	1,88
GL8111024	4	24	3	39	55	71	126	71	53	105	20	56	49	190	1,93
GL8111027	5	27	3	45	61	71	126	65	53	105	20	56	49	280	1,96
GL8111030	6,3	30	3,5	45	61	71	126	65	53	105	20	56	49	380	2,03
GL8111033	7	33	3,5	54	87	98	170	83	71	146	30	77	68	520	5,28
GL8111036	10	36	4	54	87	98	171	84	71	146	30	77	68	600	5,35
GL8111039	10	39	4	63	87	98	171	84	71	146	30	77	68	870	5,45
GL8111042	12,5	42	4,5	63	87	98	171	84	71	146	30	77	68	1000	5,56

⁽¹⁾ metric tons of 1.000 kg

The sizes in bold characters are stock-items.