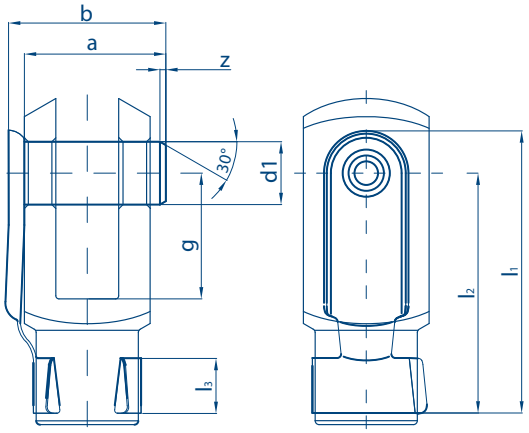




Dimensions mm

DESIGNATION	d1 h11	g ±0,5	b	a ±0,2	l1 ≈	l2 ≈	l3 ≈	z	weight ≈ (kg)
PM4x8	4	8	11	9	19	15	4,5	0,5	0,002
PM5x10	5	10	13,5	12	23	19	4,5	0,5	0,003
PM5x20	5	20	13,5	12	33	29	4,5	0,5	0,003
PM6x12	6	12	16	14	28	23	6	0,75	0,005
PM6x24	6	24	16	14	40	35	6	0,75	0,005
PM8x16	8	16	22	19	37	31	8	1	0,011
PM8x32	8	32	22	19	53	47	8	1	0,012
PM10x20	10	20	26	23	46	39	10	1	0,019
PM10x40	10	40	26	23	66	59	10	1	0,020
PM12x24	12	24	32	28	55	46	12	1,25	0,032
PM12x48	12	48	32	28	79	71	12	1,25	0,034
PM14x28	14	28	34	31	62	52	14	1,5	0,047
PM14x56	14	56	34	31	92	82	14	1,5	0,051
PM16x32	16	32	41	36	72	62	14	1,5	0,067
PM16x64	16	64	40	36	103	92	16	1,5	0,075
PM20x40	20	40	49	44	88	72	16	1,5	0,130

MATERIAL

Pin: *automatic steel 11SMnPb30 (1.0718)*
Spring: *carbon steel C67 (1.1231) hardened and tempered*

Surface protection:

- *Zinc plating according to standard EN ISO 4042, Fe/Zn 8c..., with dehydrogenation*
- *Chromate treatment (passivation) example: type A please add 1A (PM16x32 1A)*
- *Surface treatment table at page 6*
- *With no indications the lockable pin will be supplied oiled and unplated*

Tolerances:

The dimensional tolerances shown in the table make reference to zinc plated products.