

RK-klemschalen

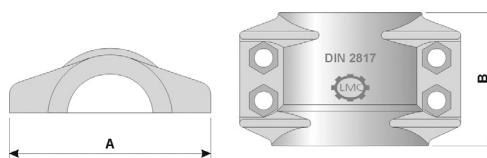
**Beschrijving :**

- Klemschalen type RK, 2 halve schalen met bouten en moeren voor montage van koppelingen met gladde pilaar en veiligheidsskraag.
- Volgens DIN 2817 - DIN 2826
- Geleverd met bouten en moeren

**Materialen :**

Aluminium, messing, RVS.

\* = M(essing) of R(oestvrij staal)



RK-klemschaal volgens DIN2817

Standaard

Type: RK

Diameter	OD slang	A	B	Bouten	Mat.	Referentie
13 x 5.0	22-24	56	50	M6x20	Alu	RK013
13 x 5.0	22-24	56	50	M6x20	Ms	RKM013
13 x 5.0	22-24	56	50	M6x20	RVS	RKR013
19 x 6.0	30-33	65	50	M6x20	Alu	RK019
19 x 6.0	30-33	65	50	M6x20	Ms	RKM019
19 x 6.0	30-33	65	50	M6x20	RVS	RKR019
25 x 6.0	36-39	73	50	M6x20	Alu	RK025
25 x 6.0	36-39	73	50	M6x20	Ms	RKM025
25 x 6.0	36-39	73	50	M6x20	RVS	RKR025
25 x 8.0	40-43	76	50	M6x20	Alu	RK02508
25 x 8.0	40-43	76	50	M6x20	Ms	RKM02508
32 x 6.0	43-46	75	50	M6x20	Alu	RK032
32 x 6.0	43-46	75	50	M6x20	Ms	RKM032
32 x 6.0	43-46	75	50	M6x20	RVS	RKR032
32 x 8.0	47-50	83	50	M6x20	Alu	RK038008
32 x 8.0	47-50	83	50	M6x20	Ms	RKM038008
32 x 10.0	50-53	84	50	M6x20	Alu	RK032010
32 x 10.0	50-53	84	50	M6x20	Ms	RKM032010
38 x 6.5	50-52	83	50	M6x20	Alu	RK038
38 x 6.5	50-52	83	50	M6x20	Ms	RKM038
38 x 6.5	50-52	83	50	M6x20	RVS	RKR038
38 x 8.0	53-56	85	50	M6x20	Alu	RK03808
38 x 8.0	53-56	85	50	M6x20	Ms	RKM03808
38 x 10.0	57-60	90	50	M6x20	Alu	RK03810
38 x 10.0	57-60	90	50	M6x20	Ms	RKM03810
40 x 7.0	53-56	85	50	M6x20	Alu	RK04070
40 x 7.0	53-56	85	50	M6x20	Ms	RKM04070
40 x 10.0	58-61	92	50	M6x20	Alu	RK04010
40 x 10.0	58-61	92	50	M6x20	Ms	RKM04010
50 x 8.0	64-67	102	56	M8x25	Alu	RK050
50 x 8.0	64-67	102	56	M8x25	Ms	RKM050
50 x 8.0	64-67	102	56	M8x25	RVS	RKR050
50 x 10.0	69-71	102	56	M8x25	Alu	RK05010
50 x 10.0	69-71	102	56	M8x25	Ms	RKM05010
63 x 10.0	84-87	124	75	M8x25	Alu	RK06310
65 x 6.0	72-82	118	75	M8x25	RVS	RKR06306
65 x 8.0	72-82	118	75	M8x25	Alu	RK063
65 x 8.0	72-82	118	75	M8x25	Ms	RKM063
65 x 10.0	72-82	124	75	M8x25	Ms	RKM06310
75 x 8.0	89-93	131	77	M8x25	Alu	RK075
75 x 8.0	89-93	131	77	M8x25	Ms	RKM075
75 x 10.0	94-97	138	77	M8x25	Alu	RK07510
75 x 10.0	94-97	138	77	M8x25	Ms	RKM07510
75 x 12.0	98-101	141	77	M8x25	Alu	RK07512
75 x 12.0	98-101	141	77	M8x25	Ms	RKM07512
80 x 8.0	94-97	138	77	M8x25	Alu	RK080
80 x 10.0	99-102	141	77	M8x25	Alu	RK08010
100 x 8.0	114-119	164	120	M10x40	Alu	RK100
100 x 8.0	114-119	164	120	M10x40	Ms	RKM100
100 x 8.0	114-119	164	120	M10x40	RVS	RKR100
100 x 10.0	118-122	167	120	M10x40	Alu	RK10010
100 x 10.0	118-122	167	120	M10x40	Ms	RKM10010
100 x 12.0	122-126	174	120	M10x40	Alu	RK10012
100 x 12.0	122-126	185	120	M10x40	Ms	RKM10012
100 x 14.0	126-130	180	120	M10x40	Alu	RK10014
100 x 14.0	126-130	185	120	M10x40	Ms	RKM10014
100 x 16.0	130-134	185	120	M10x40	Alu	RK10016
100 x 16.0	130-134	185	120	M10x40	Ms	RKM10016
125 x 10.0	143-148	210	145	M10x50	Alu	RK125
125 x 13.0	149-154	211	145	M12x50	Alu	RK12513
125 x 13.0	149-154	211	145	M12x50	Ms	RKM12513
125 x 15.0	153-158	218	145	M12x50	Alu	RK12515
150 x 10.0	168-174	227	180	M12x50	Alu	RK150
150 x 13.0	153-158	174	180	M12x50	Alu	RK15013
150 x 15.0	178-184	178	184	M12x50	Alu	RK15015
200 x 12.0	222-229	288	243	M12x60	Alu	RK200
200 x 16.0	230-239	230	239	M12x60	Alu	RK20016