

RKS STEAM CLAMPS



RKS STEAM CLAMPS EN 14423 / DIN 2826: BRASS

ND	For hose mm	OD hose min-max mm	Material	Height mm	Width mm	Nuts and bolts		Weight kg	Reference
						Quantity	Thread metric		
15	13 x 6	24 - 26	Brass	65	53	4	M6	0.33	RKS013
20	19 x 7	32 - 34	Brass	65	68	4	M8	0.50	RKS019
25	25 x 7.5	39 - 41	Brass	65	77	4	M8	0.58	RKS025
32	32 x 8	47 - 50	Brass	75	86	4	M8	0.72	RKS032
40	38 x 8	53 - 56	Brass	90	101	4	M10	1.30	RKS038
50	50 x 9	67 - 69	Brass	100	111	4	M10	1.58	RKS050



Production method: forged

Set of RKS steam clamps = one pair of clamps, nuts and bolts included

Bolts DIN 912 / EN ISO 4762, zinc plated 8.8

Nuts DIN 934 / EN ISO 4032, zinc plated 8

RKS STEAM CLAMPS EN 14423 / DIN 2826: STAINLESS STEEL

ND	For hose mm	OD hose min-max mm	Material	Height mm	Width mm	Nuts and bolts		Weight kg	Reference
						Quantity	Thread metric		
13	13 x 6	24 - 26	SS	65	53	4	M6	0.31	RKSR013
20	19 x 7	32 - 34	SS	65	68	4	M8	0.46	RKSR019
25	25 x 7.5	39 - 41	SS	65	77	4	M8	0.53	RKSR025
32	32 x 8	47 - 50	SS	75	86	4	M8	0.78	RKSR032
40	38 x 8	53 - 56	SS	90	101	4	M10	1.10	RKSR038
50	50 x 9	67 - 69	SS	100	111	4	M10	1.29	RKSR050



Production method: investment casting

Set of RKS steam clamps = one pair of clamps, nuts and bolts included

Bolts DIN 912 / EN ISO 4762, stainless steel A.2

Nuts DIN 934 / EN ISO 4032, stainless steel A.2

BOLTS COMPLYING EN ISO 4762

Size	Material	Box quantity	Weight	Reference
M6x20	Zinc plated 8.8	500	3.22	BVID06X20
M8x25	Zinc plated 8.8	200	2.94	BVID08X25
M10x40	Zinc plated 8.8	100	3.20	BVID10X40
M6x20	Stainless steel A.2	500	3.16	BRID06X20
M8x25	Stainless steel A.2	200	3.00	BRID08X25
M10x40	Stainless steel A.2	100	3.20	BRID10X40

**NUTS EN ISO 4032**

Size	Material	Box quantity	Weight	Reference
M6	Zinc plated 8	250	0.55	MVD06
M8	Zinc plated 8	250	1.20	MVD08
M10	Zinc plated 8	250	1.75	MVD10
M6	Stainless steel A.2	250	0.50	MRD06
M8	Stainless steel A.2	250	1.10	MRD08
M10	Stainless steel A.2	250	1.60	MRD10

**IDENTIFICATION RING**

ND	Material	For hose Ø OD mm	Weight/pc Kg	Reference
15	Stainless steel	34.0	0.03	IR013
20	Stainless steel	38.0	0.06	IR019
25	Stainless steel	43.0	0.07	IR025
32	Stainless steel	48.3	0.08	IR032
40	Stainless steel	60.3	0.12	IR038
50	Stainless steel	70.0	0.11	IR050



Polished stainless steel AISI 304 - 1.4301

Identification rings are slid across the hose containing engraved technical information like working pressure, hose identification, certification number, ...