

Tube clamps series C – Complete range

Order codes for clamp halves:

Material	Interior surface	Order code
Polypropylene	grooved	RCP
	smooth	RCPG ¹⁾
Polyamide	grooved	RCN
	smooth	RCNG ¹⁾
Rubber	grooved	RCVR ¹⁾²⁾
	smooth	RCVG ¹⁾²⁾
Aluminium	grooved	RCA

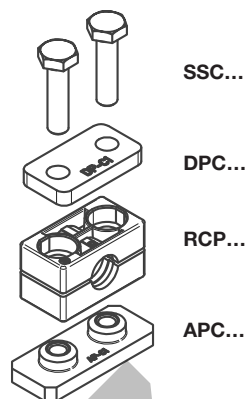
(Please exchange as required standard abbreviation RCP in column for "Order code")

For flame- or corrosion retardant materials, please refer to page S5.

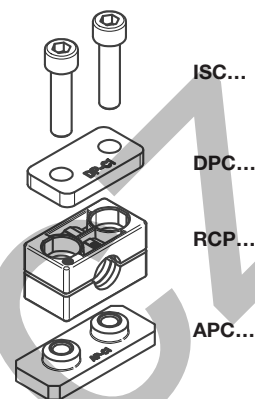
The steel parts of kits 1 and 2 are phosphated.

Other compositions available on request.

2 clamp halves, weld plate,
cover plate, hex. head bolt



2 clamp halves, weld plate,
cover plate, socket head bolt



clamp size	Tube O.D. mm	Tube NB	Tube O.D.	Order code	Order code
1	6.0	G 1/8	5/16	RCP1-106	RCP2-106
	8.0		3/8	RCP1-108	RCP2-108
	9.5			RCP1-109.5	RCP2-109.5
	10.0	G 1/4	1/2	RCP1-110	RCP2-110
	12.0			RCP1-112	RCP2-112
	12.7			RCP1-112.7	RCP2-112.7
	13.5			RCP1-113.5	RCP2-113.5
	14.0	G 3/8	5/8	RCP1-114	RCP2-114
	15.0			RCP1-115	RCP2-115
	16.0			RCP1-116	RCP2-116
17.2	RCP1-117.2			RCP2-117.2	
18.0	RCP1-118			RCP2-118	
2	19.0	G 1/2	3/4	RCP1-219	RCP2-219
	20.0			RCP1-220	RCP2-220
	21.3			RCP1-221.3	RCP2-221.3
	22.0			RCP1-222	RCP2-222
	23.0	G 3/4	1	RCP1-223	RCP2-223
	25.0			RCP1-225	RCP2-225
	25.4			RCP1-225.4	RCP2-225.4
	26.9			RCP1-226.9	RCP2-226.9
	28.0			RCP1-228	RCP2-228
	30.0			RCP1-230	RCP2-230
3	30.0	G 1	1 1/4	RCP1-330	RCP2-330
	32.0			RCP1-332	RCP2-332
	33.7			RCP1-333.7	RCP2-333.7
	35.0	G 1 1/4	1 1/2	RCP1-335	RCP2-335
	38.0			RCP1-338	RCP2-338
	40.0			RCP1-340	RCP2-340
42.0			RCP1-342	RCP2-342	
4	38.0	G 1 1/4	1 1/2	RCP1-438	RCP2-438
	40.0			RCP1-440	RCP2-440
	42.0			RCP1-442	RCP2-442
	45.0	G 1 1/2	2	RCP1-445	RCP2-445
	48.3			RCP1-448.3	RCP2-448.3
	50.0			RCP1-450	RCP2-450
	51.0	G 2	2 1/4	RCP1-451	RCP2-451
	52.0			RCP1-452	RCP2-452
	55.0			RCP1-455	RCP2-455
	57.0			RCP1-457	RCP2-457
	60.3			RCP1-460.3	RCP2-460.3
	63.0			RCP1-463	RCP2-463
65.0	2 1/2	RCP1-465	RCP2-465		
70.0		RCP1-470	RCP2-470		

Continuation see next page ...

Tube clamps series C – Complete range (Continued)

Order codes for clamp halves:

Material	Interior surface	Order code
Polypropylene	grooved	RCP
	smooth	RCPG ¹⁾
Polyamide	grooved	RCN
	smooth	RCNG ¹⁾
Rubber	grooved	RCVR ¹⁾²⁾
	smooth	RCVG ¹⁾²⁾
Aluminium	grooved	RCA

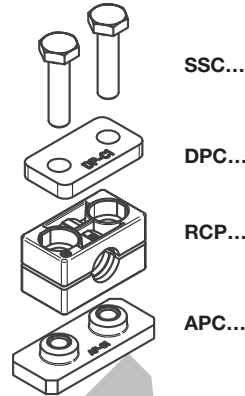
(Please exchange as required standard abbreviation RCP in column for "Order code")

For flame- or corrosion retardant materials, please refer to page S5.

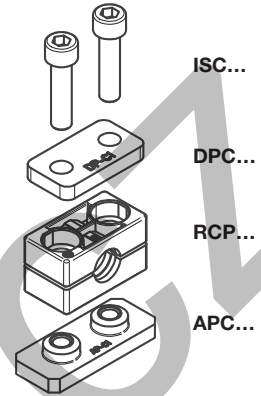
The steel parts of kits 1 and 2 are phosphated.

Other compositions available on request.

2 clamp halves, weld plate,
cover plate, hex. head bolt



2 clamp halves, weld plate,
cover plate, socket head bolt



clamp size	Tube O.D. mm	Tube NB	Tube O.D.	Order code	Order code			
5	65.0	G 2 1/2	3	RCP1-565	RCP2-565			
	70.0			RCP1-570	RCP2-570			
	73.0			RCP1-573	RCP2-573			
	75.0			RCP1-575	RCP2-575			
	76.1			RCP1-576.1	RCP2-576.1			
	80.0			RCP1-580	RCP2-580			
	82.5			RCP1-582.5	RCP2-582.5			
	85.0			RCP1-585	RCP2-585			
	88.0			RCP1-588	RCP2-588			
	88.9			RCP1-588.9	RCP2-588.9			
90.0	RCP1-590	RCP2-590						
6	90.0	G 3 1/2	4	RCP1-690	RCP2-690			
	97.0			RCP1-697	RCP2-697			
	100.0			RCP1-6100	RCP2-6100			
	101.6			RCP1-6101.6	RCP2-6101.6			
	108.0			RCP1-6108	RCP2-6108			
	114.3			RCP1-6114.3	RCP2-6114.3			
	115.0			RCP1-6115	RCP2-6115			
	120.0			RCP1-6120	RCP2-6120			
	127.0			RCP1-6127	RCP2-6127			
	7			127.0	G 5	5	RCP1-7127	RCP2-7127
130.0		RCP1-7130	RCP2-7130					
133.0		RCP1-7133	RCP2-7133					
140.0		RCP1-7140	RCP2-7140					
150.0		RCP1-7150	RCP2-7150					
152.4		RCP1-7152.4	RCP2-7152.4					
159.0		RCP1-7159	RCP2-7159					
165.1		RCP1-7165.1	RCP2-7165.1					
168.3		RCP1-7168.3	RCP2-7168.3					
8		168.3	G 6	6 5/8			RCP1-8168.3	RCP2-8168.3
	177.8	RCP1-8177.8			RCP2-8177.8			
	190.0	RCP1-8190			RCP2-8190			
	193.7	RCP1-8193.7			RCP2-8193.7			
	203.0	RCP1-8203			RCP2-8203			
	219.1	RCP1-8219.1			RCP2-8219.1			
	220.0	RCP1-8220			RCP2-8220			
	9	219.1			G 8	8 5/8	RCP1-9219.1	RCP2-9219.1
		244.5					RCP1-9244.5	RCP2-9244.5
		273.0					RCP1-9273	RCP2-9273
323.9		RCP1-9323.9	RCP2-9323.9					
10	355.6	G 14	12 3/4	RCP1-10355.6	RCP2-10355.6			
	406.4			RCP1-10406.4	RCP2-10406.4			

Delivery in unassembled individual components.

¹⁾ Only sizes 1-8

²⁾ When assembling solid rubber clamps, covering plates, hexagon screws and locking washers must be used.

Tube clamps

Tube clamps series C – Complete range

Order codes for clamp halves:

Material	Interior surface	Order code
Polypropylene	grooved	RCP
	smooth	RCPG ¹⁾
Polyamide	grooved	RCN
	smooth	RCNG ¹⁾
Rubber	grooved	RCVR ¹⁾²⁾
	smooth	RCVG ¹⁾²⁾
Aluminium	grooved	RCA

(Please exchange as required standard abbreviation RCP in column for "Order code")

For flame- or corrosion retardant materials, please refer to page S5.

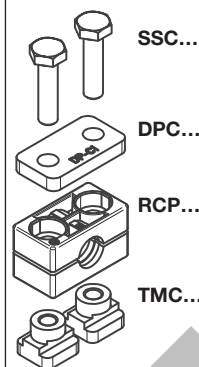
The steel parts of kits 3, 4 and 5 have the following surfaces:

Bolts, cover plate, locking plate = phosphated

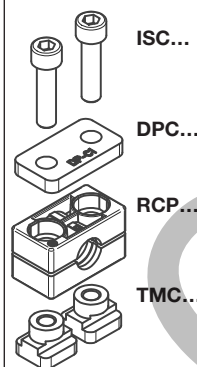
Rail nuts = Cr(VI)-free galvanized

Other compositions available on request.

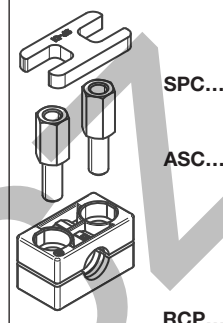
2 clamp halves,
rail nuts, cover plate,
hex. head bolts



2 clamp halves,
rail nuts, cover plate,
socket head bolts



2 clamp halves, lock-
ing plate, stacking
bolts



clamp size	Tube O.D. mm	Tube NB	Tube O.D.	Order code	Order code	Order code	
1	6.0	G 1/8	5/16	RCP3-106	RCP4-106	RCP5-106	
	8.0		3/8	RCP3-108	RCP4-108	RCP5-108	
	9.5		RCP3-109.5	RCP4-109.5	RCP5-109.5		
	10.0		RCP3-110	RCP4-110	RCP5-110		
	12.0	G 1/4	1/2	RCP3-112	RCP4-112	RCP5-112	
	12.7		RCP3-112.7	RCP4-112.7	RCP5-112.7		
	13.5		RCP3-113.5	RCP4-113.5	RCP5-113.5		
	14.0		RCP3-114	RCP4-114	RCP5-114		
	15.0	G 3/8	5/8	RCP3-115	RCP4-115	RCP5-115	
	16.0		RCP3-116	RCP4-116	RCP5-116		
17.2	RCP3-117.2		RCP4-117.2	RCP5-117.2			
18.0	RCP3-118		RCP4-118	RCP5-118			
2	19.0	G 1/2	3/4	RCP3-219	RCP4-219	RCP5-219	
	20.0		RCP3-220	RCP4-220	RCP5-220		
	21.3		RCP3-221.3	RCP4-221.3	RCP5-221.3		
	22.0		RCP3-222	RCP4-222	RCP5-222		
	23.0	G 3/4	1	RCP3-223	RCP4-223	RCP5-223	
	25.0		RCP3-225	RCP4-225	RCP5-225		
	25.4		RCP3-225.4	RCP4-225.4	RCP5-225.4		
	26.9		RCP3-226.9	RCP4-226.9	RCP5-226.9		
	28.0			RCP3-228	RCP4-228	RCP5-228	
	30.0		RCP3-230	RCP4-230	RCP5-230		
3	30.0		G 1	1 1/4	RCP3-330	RCP4-330	RCP5-330
	32.0			RCP3-332	RCP4-332	RCP5-332	
	33.7	RCP3-333.7		RCP4-333.7	RCP5-333.7		
	35.0	G 1 1/4	1 1/2	RCP3-335	RCP4-335	RCP5-335	
	38.0		RCP3-338	RCP4-338	RCP5-338		
	40.0		RCP3-340	RCP4-340	RCP5-340		
42.0			RCP3-342	RCP4-342	RCP5-342		
4	38.0	G 1 1/4	1 1/2	RCP3-438	RCP4-438	RCP5-438	
	40.0		RCP3-440	RCP4-440	RCP5-440		
	42.0		RCP3-442	RCP4-442	RCP5-442		
	45.0		RCP3-445	RCP4-445	RCP5-445		
	48.3	G 1 1/2		RCP3-448.3	RCP4-448.3	RCP5-448.3	
	50.0		RCP3-450	RCP4-450	RCP5-450		
	51.0		RCP3-451	RCP4-451	RCP5-451		
	52.0	G 2	2	RCP3-452	RCP4-452	RCP5-452	
	55.0		RCP3-455	RCP4-455	RCP5-455		
	57.0		RCP3-457	RCP4-457	RCP5-457		
60.3	2 1/4		RCP3-460.3	RCP4-460.3	RCP5-460.3		
63.0	2 1/2		RCP3-463	RCP4-463	RCP5-463		
65.0		RCP3-465	RCP4-465	RCP5-465			
70.0		RCP3-470	RCP4-470	RCP5-470			

Continuation see next page ...

Tube clamps series C – Complete range (Continued)

Order codes for clamp halves:

Material	Interior surface	Order code
Polypropylene	grooved	RCP
	smooth	RCPG ¹⁾
Polyamide	grooved	RCN
	smooth	RCNG ¹⁾
Rubber	grooved	RCVR ¹⁾²⁾
	smooth	RCVG ¹⁾²⁾
Aluminium	grooved	RCA

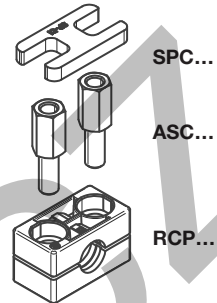
(Please exchange as required standard abbreviation RCP in column for "Order code")

For flame- or corrosion retardant materials, please refer to page S5.

The steel parts of kits 5 are phosphated.

Other compositions available on request.

2 clamp halves, locking plate, stacking bolts



clamp size	Tube O.D. mm	Tube NB	Tube O.D.	Order code			
5	65.0	G 2 1/2	3	RCP5-565			
	70.0			RCP5-570			
	73.0			RCP5-573			
	75.0			RCP5-575			
	76.1			RCP5-576.1			
	80.0			RCP5-580			
	82.5			RCP5-582.5			
	85.0			RCP5-585			
	88.0			RCP5-588			
	88.9			RCP5-588.9			
6	90.0	G 3	3 1/2	RCP5-590			
	97.0			RCP5-690			
	100.0			RCP5-697			
	101.6			RCP5-6100			
	108.0			RCP5-6101.6			
	114.3			RCP5-6108			
	115.0			RCP5-6114.3			
	120.0			RCP5-6115			
	127.0			RCP5-6120			
	7			127.0	G 3 1/2	4	RCP5-6127
130.0		RCP5-690					
133.0		RCP5-697					
140.0		RCP5-7133					
150.0		RCP5-7140					
152.4		RCP5-7150					
159.0		RCP5-7152.4					
165.1		RCP5-7159					
168.3		RCP5-7165.1					
8		168.3	G 4	4 1/2			RCP5-7168.3
	177.8	RCP5-7130					
	190.0	RCP5-7133					
	193.7	RCP5-7140					
	203.0	RCP5-7150					
	219.1	RCP5-7152.4					
	220.0	RCP5-7159					
	8	168.3			G 5	5	RCP5-8168.3
		177.8					RCP5-8177.8
		190.0					RCP5-8190
193.7		RCP5-8193.7					
203.0		RCP5-8203					
219.1		RCP5-8219.1					
220.0		RCP5-8220					
8		168.3	G 5 1/2	5 1/4			RCP5-8168.3
		177.8					RCP5-8177.8
		190.0					RCP5-8190
	193.7	RCP5-8193.7					
	203.0	RCP5-8203					
	219.1	RCP5-8219.1					
	220.0	RCP5-8220					
	8	168.3			G 6	5 1/2	RCP5-8168.3
		177.8					RCP5-8177.8
		190.0					RCP5-8190
193.7		RCP5-8193.7					
203.0		RCP5-8203					
219.1		RCP5-8219.1					
220.0		RCP5-8220					
8		168.3	G 6	6			RCP5-8168.3
		177.8					RCP5-8177.8
		190.0					RCP5-8190
	193.7	RCP5-8193.7					
	203.0	RCP5-8203					
	219.1	RCP5-8219.1					
	220.0	RCP5-8220					
	8	168.3			G 6	6 1/4	RCP5-8168.3
		177.8					RCP5-8177.8
		190.0					RCP5-8190
193.7		RCP5-8193.7					
203.0		RCP5-8203					
219.1		RCP5-8219.1					
220.0		RCP5-8220					
8		168.3	G 6	6 1/2			RCP5-8168.3
		177.8					RCP5-8177.8
		190.0					RCP5-8190
	193.7	RCP5-8193.7					
	203.0	RCP5-8203					
	219.1	RCP5-8219.1					
	220.0	RCP5-8220					
	8	168.3			G 6	6 5/8	RCP5-8168.3
		177.8					RCP5-8177.8
		190.0					RCP5-8190
193.7		RCP5-8193.7					
203.0		RCP5-8203					
219.1		RCP5-8219.1					
220.0		RCP5-8220					
8		168.3	G 8	7			RCP5-8168.3
		177.8					RCP5-8177.8
		190.0					RCP5-8190
	193.7	RCP5-8193.7					
	203.0	RCP5-8203					
	219.1	RCP5-8219.1					
	220.0	RCP5-8220					
	8	168.3			G 8	7 5/8	RCP5-8168.3
		177.8					RCP5-8177.8
		190.0					RCP5-8190
193.7		RCP5-8193.7					
203.0		RCP5-8203					
219.1		RCP5-8219.1					
220.0		RCP5-8220					
8		168.3	G 8	8 5/8			RCP5-8168.3
		177.8					RCP5-8177.8
		190.0					RCP5-8190
	193.7	RCP5-8193.7					
	203.0	RCP5-8203					
	219.1	RCP5-8219.1					
	220.0	RCP5-8220					

Delivery in unassembled individual components.

¹⁾ Only sizes 1-8

²⁾ When assembling solid rubber clamps, covering plates, hexagon screws and locking washers must be used.