



Clamp Components



We have simplified the selection of this clamp range by making it self selection.

Select in the following order.

- 1. Clamp body by material, series, group & tube size.
- 2. Weld plate by series & group.

3. Top plate by series & group (not required with slotted head & socket head bolts as they countersink into body).

4. Bolts by series & group.
As a regular feature of Series A & B clamps, screws, rail nuts and cover plates are zinc coated, welding plates phosphatized and support rails uncoated.

As a regular feature of Series C clamps, all steel parts are uncoated.

Please order the same series to make complete clamp, i.e. Series A Clamp & Series A Top Plate & Series A Bottom Plate & Series A Screws or Bolts.

Series A Light Duty Clamp Halves

- Supplied in pairs.



Single Polypropylene

0162	OD mm	Group	£
RAPR-006	6	0	1.45
RAPR-006.4	6.4	0	1.45
RAPR-008	8	0	1.45
RAPR-009.5	9.5	0	1.45
RAPR-010	10	0	1.45
RAPR-012	12	0	1.45
RAPR-106	6	1	1.50
RAPR-106.4	6.4	1	1.50
RAPR-108	8	1	1.50
RAPR-109.5	9.5	1	1.50
RAPR-110	10	1	1.50
RAPR-112	12	1	1.50
RAPR-212.7	12.7	2	1.55
RAPR-213.5	13.5	2	1.55
RAPR-214	14	2	1.55
RAPR-215	15	2	1.55
RAPR-216	16	2	1.55
RAPR-217.2	17.2	2	1.55
RAPR-218	18	2	1.55
RAPR-319	19	3	2.05
RAPR-320	20	3	2.05
RAPR-321.3	21.3	3	2.05
RAPR-322	22	3	2.05
RAPR-323	23	3	2.05
RAPR-325	25	3	2.05
RAPR-426.9	26.9	4	2.45
RAPR-428	28	4	2.45
RAPR-430	30	4	2.45
RAPR-532	32	5	3.90
RAPR-533.7	33.7	5	3.90
RAPR-535	35	5	3.90
RAPR-538	38	5	3.90
RAPR-540	40	5	3.90
RAPR-542	42	5	3.90
RAPR-644.5	44.5	6	6.10
RAPR-645	45	6	6.10
RAPR-648	48	6	6.10
RAPR-650	50	6	6.10
RAPR-650.8	50.8	6	6.10
RAPR-652	52	6	6.10
RAPR-655	55	6	6.10
RAPR-657	57	6	6.10

- Supplied in pairs.



Single Polypropylene Inside Smooth

0162	OD mm	Group	£
RAPG-106	6	1	1.50
RAPG-106.4	6.4	1	1.50
RAPG-108	8	1	1.50
RAPG-109.5	9.5	1	1.50
RAPG-110	10	1	1.50
RAPG-112	12	1	1.50
RAPG-212.7	12.7	2	1.55
RAPG-213.5	13.5	2	1.55
RAPG-214	14	2	1.55
RAPG-215	15	2	1.55
RAPG-216	16	2	1.55
RAPG-217.2	17.2	2	1.55
RAPG-218	18	2	1.55
RAPG-319	19	3	2.05
RAPG-320	20	3	2.05
RAPG-321.3	21.3	3	2.05
RAPG-322	22	3	2.05
RAPG-323	23	3	2.05
RAPG-325	25	3	2.05
RAPG-426.9	26.9	4	2.45
RAPG-428	28	4	2.45
RAPG-430	30	4	2.45
RAPG-532	32	5	3.60
RAPG-533.7	33.7	5	3.60
RAPG-535	35	5	3.60
RAPG-538	38	5	3.60
RAPG-540	40	5	3.60
RAPG-542	42	5	3.60
RAPG-644.5	44.5	6	5.65
RAPG-645	45	6	5.65
RAPG-648	48	6	5.65
RAPG-650	50	6	5.65
RAPG-650.8	50.8	6	5.65
RAPG-652	52	6	5.65
RAPG-655	55	6	5.65
RAPG-657	57	6	5.65

- Supplied in pairs.



PP-CR has been developed to eliminate crevice corrosion between the clamp halves and the tube with a special corrosion inhibitor.

The clamps have been tested and successfully approved in a salt spray test according to DIN EN ISO 9227

Single, CR Corrosion-Protected

0162	OD mm	Group	£
RAPG-104CR	4	1	2.60
RAPG-106.4CR	6.4	1	2.60
RAPG-106CR	6	1	2.60
RAPG-108CR	8	1	2.60
RAPG-109.5CR	9.5	1	2.60
RAPG-110CR	10	1	2.60
RAPG-112CR	12	1	2.60
RAPG-212.7CR	12.7	2	3.20
RAPG-213.5CR	13.5	2	3.20
RAPG-214CR	14	2	3.20
RAPG-215CR	15	2	3.20
RAPG-216CR	16	2	3.20
RAPG-217.2CR	17.2	2	3.20
RAPR-218CR	18	2	3.20
RAPG-319CR	19	3	4.00
RAPG-320CR	20	3	4.00
RAPG-322CR	22	3	4.00
RAPG-323CR	23	3	4.00
RAPG-325CR	25	3	4.00
RAPG-426.9CR	26.9	4	4.90
RAPG-428CR	28	4	4.90
RAPG-430CR	30	4	4.90
RAPG-532CR	32	5	7.60
RAPG-533.7CR	33.7	5	7.60
RAPG-535CR	35	5	7.60
RAPG-538CR	38	5	7.60
RAPG-540CR	40	5	7.60
RAPG-542CR	42	5	7.60
RAPG-644.5CR	44.5	6	11.95
RAPG-645CR	45	6	11.95
RAPG-648CR	48	6	11.95
RAPG-650.8CR	50.8	6	11.95
RAPG-650CR	50	6	11.95
RAPG-652CR	52	6	11.95
RAPG-654CR	54	6	11.95
RAPG-655CR	55	6	11.95
RAPG-657CR	57	6	11.95

- Hydraulics
- Hydraulic QRC
- Pneumatic QRC
- Ind. Air Prep, Monitor & Test
- KELM™ Pneumatics
- Pneumatic & Vacuum Equipment
- Valves
- Ring Main Systems
- Adaptors & Fittings
- Stainless Steel
- Malleable Iron
- Hose, Tubing & Couplings
- Clamps & Clips
- Sprays & Adhesives
- Blow Guns & Vacuum
- Wash Down & Fuelling
- Air Tools
- Tools, Hardware & PPE