

RANGER END CAPS

- KLAMFLEX Ranger End Caps are manufactured from our Ranger Couplings, therefore giving you the versatility of using them on a variety of different pipe OD's and materials.
- KLAMFLEX Ranger End Caps are therefore suitable for all popular standard pipe sizes ranging from 50mm to 300mm and are designed for the use in air, water, sewer, and gas pipelines up to 16 Bar.
- KLAMFLEX Ranger End Caps are supplied with and EPDM rubber seal and coating can either be Red Oxide or Fusion Bonded Epoxy.
- KLAMFLEX Ranger End Caps can be manufactured with double sleeves to prevent end pullout on PE, HDPE and GRP pipes.



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NOM. BORE (mm)	PIPE O.D. RANGE (mm)	APPROX MASS (kg)	PIPE MATERIAL SUITABILITY
50/2	59-72	3.1	STEEL (imperial+metric), UPVC, DI, CI, AC (imperial), ABS/DWV
65/2.5	72-85	3.3	STEEL (imperial+metric), UPVC, DI, CI, AC (imperial), ABS/DWV
80/3	88-103	4.5	STEEL (imperial+metric), UPVC, DI, CI, AC (imperial), ABS/DWV
100/4	109-128	4.9	STEEL (imperial+metric), UPVC, DI, CI, AC (cod), AC (imperial)
125/5	138-153	5.2	STEEL (imperial+metric), UPVC, DI, CI, AC (cod), AC (imperial)
150/6	159-182	7.4	STEEL (imperial+metric), UPVC, DI, CI, AC (cod), AC (cid), AC (imperial)
175/7	192-210	9.6	STEEL (imperial+metric), UPVC, CI, AC (imperial)
200/8	218-235	10.6	STEEL (imperial+metric), UPVC, DI, CI, AC (cod), AC (cid), AC (imperial), GRP
225/9	230-247	17.4	STEEL (imperial+metric), DI, AC (cod), AC (cid), AC (imperial)
250/10	250-267	18.8	STEEL (imperial+metric), UPVC, AC (cid)
250/10	272-289	17.1	STEEL (imperial+metric), UPVC, DI, CI, AC (cod), AC (cid), AC (imperial), GRP
300/12	322-332	24.2	STEEL (imperial+metric), UPVC, DI, AC (cid 24), GRP

MAX WORKING PRESSURE: 16 BAR • RECOMMENDED BOLT TORQUE: 60-80 mm

