

Heavy duty fully rugged two clamps with two bolts design, suitable for installation as rigid supports or guides for plain or insulated vertical piping. It provides effective means of ensuring lateral stability while permitting axial thermal expansion and contraction when installed as a pipe guide.



Material : Steel

Finish : Electrogalvanised post manufacture as standard.

Options : Riser Clamps with EPDM lining (suffix 'R')
Hot Dip Galvanized finish (suffix 'HDG')
Zinc Flake finish (suffix 'ZF')
Stainless Steel construction (suffix 'SS')

Compliance : US Standards MSS-SP58 (Type 8) MSS-SP69
Federal Specification : WW-H-171E & A-A-1192A (Type 8)

Electro-Galvanized : finish as per ASTM B633 SC3
BS1706 FE/ZN12.

Custom designed extended riser clamps with 4 bolts design are also available on application.

Apart from the models listed in the table below, a full range in intermediate sizes are available to match the effective ODs of G-Fix RSI. This will further enhance the quality of the installation.

SELECTION TABLE FOR G-FIX RISER CLAMPS						
Model	Nominal Pipe Size		Pipe	Length between hole center (mm)	Bolt Size (mm)	Max Load (kg)
	In	mm	OD (mm)			
GFRC 3/4" (27mm)	3/4"	20	26.7	68	M10	1250
GFRC 1" (34mm)	1"	25	33.4	76	M10	1250
GFRC 1 1/4" (42mm)	1 1/4"	32	42.1	90	M10	1250
GFRC 1 1/2" (48mm)	1 1/2"	40	48.2	110	M10	1250
GFRC 2" (60mm)	2"	50	60.3	130	M10	1850
GFRC 2 1/2" (73mm)	2 1/2"	65	73	142	M12	1850
GFRC 3" (89mm)	3"	80	88.9	161	M12	2250
GFRC 4" (114mm)	4"	100	114.3	190	M12	3600
GFRC 6" (168mm)	6"	150	168.3	256	M16	4500
GFRC 8" (219mm)	8"	200	219.1	333	M16	4500
GFRC 10" (273mm)	10"	250	273	409	M16	5800
GFRC 12" (323mm)	12"	300	323.8	467	M20	7300
GFRC 16" (406mm)	16"	400	406.4	583	M20	7300
GFRC 20" (508mm)	20"	500	508	708	M20	13400
GFRC 24" (610mm)	24"	600	609.6	833	M20	13400

*** Product specifications are subject to change without prior notice.