



Rugged two part clamp, suitable for installation as rigid supports or guides for plain or insulated vertical pipe. Easyflex offers special intermediate sizes to suit any insulated pipe OD.

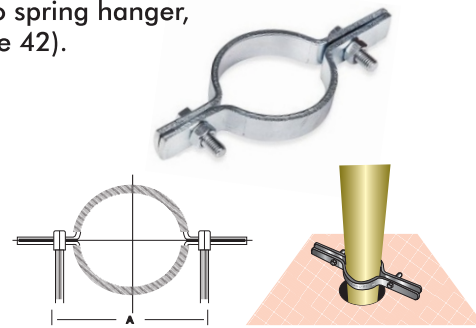
Features

- Riser clamps provide a safe and effective means of enduring lateral stability while permitting axial thermal expansion / contraction when installed as pipe guides.
- Besides that table below, we offer intermediate sizes designed to closely fit the effective pipe OD for any insulation thickness.
- Available EPDM lined - to prevent contact between dissimilar materials (if used with non-ferrous pipe), minimise condensation and provide noise attenuation. Lining has a temperature range of 20°C to 110°C
- Custom designed extended riser clamps, suitable for connection to spring hanger, acoustic anchors and guides etc, are also available (MSS-SP58 Type 42).

Material : Steel

Finish : Electro galvanized post manufacture.

Other Options : EPDM Lined (Suffix 'RL')
Epoxy Powder Coated finish (Suffix 'PC')
Hot Dip Galvanised finish (Suffix 'HDG')
Stainless Steel construction (Suffix 'SS')



Ordering

- For usage with plain piping other than steel, please provide details of pipe material and OD.
- For insulated pipe, please specify effective OD or pipe size plus insulation thickness. Standard (as below) or intermediate models will be selected as appropriate.
- Where Easyflex Rubber Support Inserts (RSI) are used, specifying 'matching EFRC clamps' will suffice.
- Provide application details and specify design loads to order custom-made extended riser clamp (EFRC)

Compliance - US Standards MSS-SP58 (type 24), MSS-SP69; EG to ASTM B633 SC3, BS 1706 FE/ZN12

Part No.	Pipe Size	Length A	Metal Size (inch)	Bolt Size	Max Load Lbs
EFRC022	1/2"	7.87"	0.20x1	M10	176
EFRC028	3/4"	8.27"	0.20x1	M10	198
EFRC035	1"	9.06"	0.20x1	M10	220
EFRC040	1 1/4"	10.24"	0.20x1	M10	264
EFRC048	1 1/2"	10.24"	0.20x1	M10	264
EFRC060	2"	10.24"	0.20x1	M10	330
EFRC075	2 1/2"	11.42"	0.24x1	M12	440
EFRC090	3"	11.42"	0.24x1	M12	550
EFRC100	3 1/2"	12.99"	0.24x1	M12	770
EFRC115	4"	12.99"	0.24x1	M12	770
EFRC140	5"	13.78"	0.24x1.5	M16	1210
EFRC168	6"	14.96"	0.24x1.5	M16	1540
EFRC220	8"	18.50"	0.35x1.5	M16	1980
EFRC273	10"	20.47"	0.35x2	M16	2420
EFRC323	12"	22.83"	0.47x2	M20	2420
EFRC355	14"	24.02"	0.47x2	M20	3520
EFRC406	16"	25.98"	0.63x2.36	M20	3520
EFRC457	18"	27.95"	0.63x2.36	M20	4180
EFRC508	20"	29.92"	0.63x2.36	M20	4180
EFRC610	24"	34.65"	0.63x2.36	M20	5280

- Due to policy of continual improvement, the specifications are subject to change without prior notice.
- Measurements are subject to 5% tolerance.