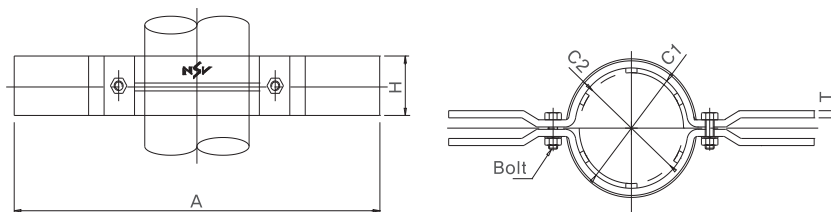


CLAMP Riser Pipe Clamp

STEEL/STS CLAMP



CARBON STEEL CLAMP ANCHOR SPRING

Type	A	C1	T	H	Bolt
Φ25	400	Φ34.0	4.5	38	M10
Φ32		Φ42.7			
Φ40		Φ48.6			
Φ50	450	Φ60.5	6	50	M10
Φ65		Φ76.3			
Φ80		Φ89.1			
Φ100	550	Φ114.3	9	75	M12
Φ125		Φ139.8			
Φ150		Φ165.2			
Φ200	650	Φ216.3	9	75	M12
Φ250		Φ267.4		90	
Φ300	850	Φ318.5	9	90	M12
Φ350		Φ355.6			
Φ400	1000	Φ406.4	12	100	M22
Φ600	1200	Φ609.6	19	125	M24
Φ800	1450	Φ812.8	25	200	M36

CARBON STEEL CLAMP GUIDE

Type	A	C1	T	H	Bolt	Guide Bar
Φ25	400	Φ43.0	4.5	38	M10	20 x 38 x 4.5T(4EA)
Φ32		Φ51.7				20 x 38 x 4.5T(4EA)
Φ40		Φ57.6				20 x 38 x 4.5T(4EA)
Φ50	450	Φ69.5	6	50	M10	20 x 50 x 4.5T(4EA)
Φ65		Φ85.3				20 x 50 x 4.5T(4EA)
Φ80		Φ98.1				20 x 50 x 4.5T(4EA)
Φ100	550	Φ126.3	9	75	M12	20 x 75 x 6T(6EA)
Φ125		Φ141.8				20 x 75 x 6T(6EA)
Φ150		Φ177.2				20 x 75 x 6T(6EA)
Φ200	650	Φ228.3	9	75	M12	20 x 90 x 6T(8EA)
Φ250		Φ279.4		90		20 x 90 x 6T(8EA)
Φ300	850	Φ330.5	9	90	M12	20 x 90 x 6T(8EA)
Φ350		Φ367.6				20 x 90 x 6T(8EA)
Φ400	1000	Φ426.4	12	100	M22	40 x 95 x 10T(8EA)
Φ600	1200	Φ629.6	19	125	M24	40 x 120 x 10T(10EA)
Φ800	1450	Φ832.8	25	200	M36	40 x 198 x 12T(12EA)

(NOTE) The mentioned size and scale can be altered to improve the quality performance and capacity of the product without any notice.

COPPER CLAMP



COPPER CLAMP ANCHOR, SPRING

Type	A	C1	T	H	Bolt
Φ25	400	Φ28.58	4.5	38	M10
Φ32		Φ34.92			M10
Φ40		Φ41.28			M10
Φ50	450	Φ53.98	6	50	M10
Φ65		Φ66.68			M10
Φ80		Φ79.38			M10
Φ100	550	Φ104.78	8	75	M12
Φ125		Φ130.18			M12
Φ150		Φ155.58			M12
Φ200	650	Φ206.38	8	75	M12

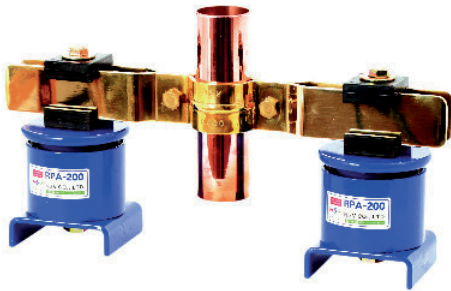
Installation Features



CLAMP Riser Pipe Clamp

CLAMPING Installation Features

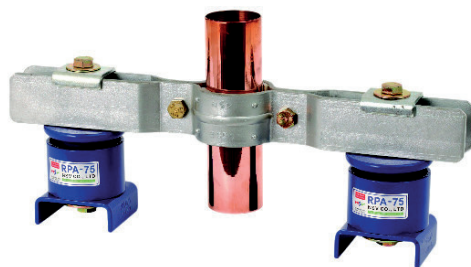
COPPER PIPE



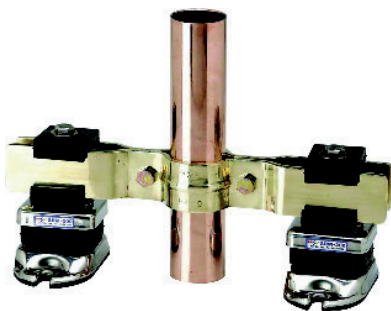
WITH ANCHOR(Before welding)



WITH SPRING(Before welding)



WITH GUIDE



WITH SPRING RUBBER MOUNT(Before welding)

CARBON STEEL/STS PIPE



WITH ANCHOR(Before welding)



WITH SPRING(Before welding)



WITH GUIDE



WITH SPRING RUBBER MOUNT(Before welding)