

PIPE WELDING CLAMPS

Due to its unique design, the pipe alignment clamp ensures that the clamping forces are evenly spread around the pipe in welding process, because the distance between clamping points are exactly the same. This is true for all pipe dimensions within the range of the clamp (1 to 14 inches).

The adjusting screws have stainless steel balls at their ends. This eliminates the scratching of the objects to be welded, and no corrosion will occur.

The pipe alignment clamp can be used for the welding of all kinds of materials such as carbon steel, stainless steel, duplex, super duplex and titanium.

Steel Pipe Welding Clamps

Clamping Range: 1" - 14" (25 - 355 mm)

- For centering and alignment pipes in welding process
- Easy clamping, adjustment
- Clamping screws with stainless steel ball head



Stainless Steel Pipe Welding Clamps

Clamping Range: 1" - 14" (26 - 355 mm)

- For centering and alignment pipes in welding process
- Easy clamping, adjustment
- Stainless steel contact points - avoids corrosion
- Clamping screws with stainless steel ball head



Part.-No.	Description	Range		Weight		Material
		mm	inch	kg	lb	
RG350004	Pipe welding clamp steel DWT S13	25 - 76	1 - 3	1,5	3.00	Steel
RG350005	Pipe welding clamp steel DWT S25	51 - 127	2 - 5	3,1	6.83	Steel
RG350006	Pipe welding clamp steel DWT S47	102 - 177	4 - 7	3,3	7.28	Steel
RG350007	Pipe welding clamp steel DWT S59	127 - 228	5 - 9	6,9	15.21	Steel
RG350008	Pipe welding clamp steel DWT S1014	254 - 355	10 - 14	9,0	19.84	Steel
RG350012	Pipe welding clamp for SS pipes DWT SS13	27 - 76	1 - 3	1,0	2.00	Stainless steel
RG350013	Pipe welding clamp for SS pipes DWT SS26	60 - 168	2 - 6	3,5	7.00	Stainless steel
RG350014	Pipe welding clamp for SS pipes DWT SS614	168 - 355	6 - 14	8,0	16.00	Stainless steel