

Manual Pipe Clamps, single



Single chain clamp type 2500S is an easy tool for clamping pipe to pipe, pipe to bend, pipe to tee or pipe to flange. The low weight make it very easy to operate in the workshop and on site.

These clamps can adjust and align pipes with wall-thickness up to 1/2" (12 mm), and has a clamping force of 2500 kg.

The clamps can be used for several pipe dimensions, simply by removing the jack-bars. The jack-bars are made of stainless steel on all our clamps.

Type 2500S can be used for stainless steel, as only stainless steel is in contact with the pipe.

All clamps can be used for pipe dimensions from 5".

Type 2500S (single)

Range	For stainless steel				For carbon steel			
	Cat. No.	No. jackbars	Weight (kg/lbs)		Cat. No.	No. jackbars	Weight (kg/lbs)	
5 - 12"	2500SS512	4	6,3	12,6	2500SM512	4	6,3	12,6
5 - 16"	2500SS516	5	7,3	14,6	2500SM516	4	6,7	13,4
5 - 20"	2500SS520	6	8,3	16,6	2500SM520	5	7,7	15,4
5 - 24"	2500SS524	7	9,1	18,2	2500SM524	6	8,5	17,0
5 - 32"	2500SS532	10	11,7	23,4	2500SM532	8	10,5	21,0
5 - 36"	2500SS536	11	12,8	25,6	2500SM536	9	11,5	23,0
5 - 42"	2500SS542	13	14,2	28,4	2500SM542	11	13,2	26,4
5 - 48"	2500SS548	14	16,1	32,2	2500SM548	13	15,4	30,8
5 - 54"	2500SS554	15	17,8	35,6	2500SM554	14	17,1	34,2
5 - 60"	2500SS560	16	19,5	39,0	2500SM560	15	18,8	37,6