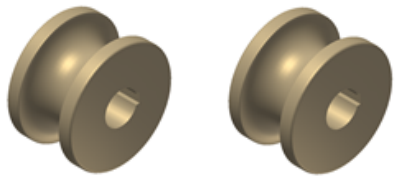
► Set of treated steel rollers

Set of 3 sets of treated steel rollers for steel round pipe or stainless Steel.

For pipe					
in mm	**Weight**	**ISO mm**	**Weight**	**Whitwort inches**	**Weight**
(25+30)	45,30 Kg	(17,2+21,3)	49,50 Kg	(1/2”+1”1/4”) = *(12,700 + 31,751 mm)*	47,25 Kg
(20+35)	44,80 Kg	(33,7+26,9)	43,75 Kg	(1”+3/4”) = *(25,401 + 19,051 mm)*	48,00 Kg
40	45,30 Kg	42,4	44,40 Kg	1”1/2 = *38,101 mm*	45,90 Kg
50	40,80 Kg	48,3	41,60 Kg	2” = *50,802 mm*	40,70 Kg
60	35,70 Kg	60,3	35,50 Kg	2”1/2 = *63,502 mm*	33,70 Kg
70	64,70 Kg	76,1	60,20 Kg	3” = *76,2 mm*	60,20 Kg
80	57,40 Kg	88,9	50,35 Kg	3” 1/2 = *88,9 mm*	50,35 Kg
90	49,50 Kg	101,6	39,50 Kg	4” = *101,6 mm*	39,50 Kg
100	41,00 Kg				



1" WHITWORT = 25,401mm
When pipe sizes are small, two sizes are included in the same roller.
Eg. (25+30) or (1/2"+1"1/4)
It is advisable to clean up very well the rollers before using stainless Steel to prevent from contaminating the pipe.

► Set of Sustarín rollers

Set of 3 Sustarin rollers for stainless steel pipes, aluminium and delicate materials for thickness smaller than 2.5 mm.

For pipe					
in mm	**Weight**	**ISO mm**	**Weight**	**Whitwort inches**	**Weight**
(25+30)	9,35 Kg	(17,2+21,3)	10,10 Kg	(1/2”+1”1/4”) = *(12,700 + 31,751 mm)*	9,65 Kg
(20+35)	9,25 Kg	(33,7+26,9)	9,00 Kg	(1”+3/4”) = *(25,401 + 19,051 mm)*	9,80 Kg
40	9,30 Kg	42,4	9,15 Kg	1”1/2 = *38,101 mm*	9,40 Kg
50	8,50 Kg	48,3	8,65 Kg	2” = *50,802 mm*	8,45 Kg
60	7,60 Kg	60,3	7,55 Kg	2”1/2 = *63,502 mm*	7,25 Kg
70	6,50 Kg	76,1	12,30 Kg	3” = *76,2 mm*	12,30 Kg
80	11,80 Kg	88,9	10,50 Kg	3” 1/2 = *88,9 mm*	10,50 Kg
90	10,35 Kg	101,6	8,50 Kg	4” = *101,6 mm*	8,50 Kg
100	8,80 Kg				

1" WHITWORT = 25,401mm
When pipe sizes are smaller, two sizes are included in the same roller.
Eg. (25+30) or (1/2"+1"1/4)
Susterin rollers do not spoil or contaminate the pipe.
For any other size or profile please ask the manufacturer.