

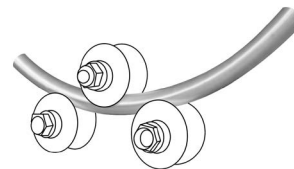
Sustarin Rollers · MC550



Rollers made of Sustarin to bend round stainless steel pipes, aluminium and delicate materials with thickness not bigger than 2.5mm.

Sustarin rollers do not damage nor get the pipe contaminated.

When the tube measurements are small, two measurements are added on the same roller.



Para tubo en mm		
Reference	Dimensions	Weight
140-08-13-RI0001	(25 + 30)	7,24 Kg.
140-08-13-RI0002	(20 + 35)	7,17 Kg.
140-08-13-RI0003	40	7,22 Kg.
140-08-13-RI0004	50	6,55 Kg.
140-08-13-RI0005	60	5,77 Kg.
140-08-13-RI0006	70	5,17 Kg.
140-08-13-RI0007	80	4,20 Kg.
For Schedule pipe		
140-08-13-RIISO0001	$(3/8" + 1/2") = (17,2 + 21,3 \text{ mm})$	7,87 Kg.
140-08-13-RIISO0002	$(1" + 3/4") = (33,7 + 26,9 \text{ mm})$	6,98 Kg.
140-08-13-RIISO0003	$1" 1/4 = 42,4 \text{ mm}$	7,07 Kg.
140-08-13-RIISO0004	$1" 1/2 = 48,3 \text{ mm}$	6,68 Kg.
140-08-13-RIISO0005	$2" = 60,3 \text{ mm}$	5,75 Kg.
140-08-13-RIISO0006	$2" 1/2 = 73 \text{ mm}$	4,89 Kg.
For inches pipe		
140-08-13-RIWT0001	$(1/2" + 1" 1/4) = (12,70 + 31,75 \text{ mm})$	7,54 Kg.
140-08-13-RIWT0002	$(1" + 3/4") = (25,40 + 19,05 \text{ mm})$	7,66 Kg.
140-08-13-RIWT0003	$1" 1/2 = 38,1 \text{ mm}$	7,33 Kg.
140-08-13-RIWT0004	$2" = 50,8 \text{ mm}$	6,50 Kg.
140-08-13-RIWT0005	$2" 1/2 = 63,5 \text{ mm}$	5,47 Kg.
140-08-13-RIWT0006	$3" = 76,2 \text{ mm}$	4,58 Kg.