



In **Serviacero Tubulares** we specialize in the manufacture of high specification pipe of round, square, rectangular tubes and special profiles of quality and precision in hot rolling, hot rolled pickling, cold rolling, galvanized and aluminized in commercial grades and high strengths.

We guarantee the reliability of our processes working under systems of quality and continuous improvement \mathbf{ISO} 9001:2015; we are focused on meeting the needs of our customers.

We continually make investments to keep us at the forefront and expand our range of products and services for our customers.

PRODUCTS

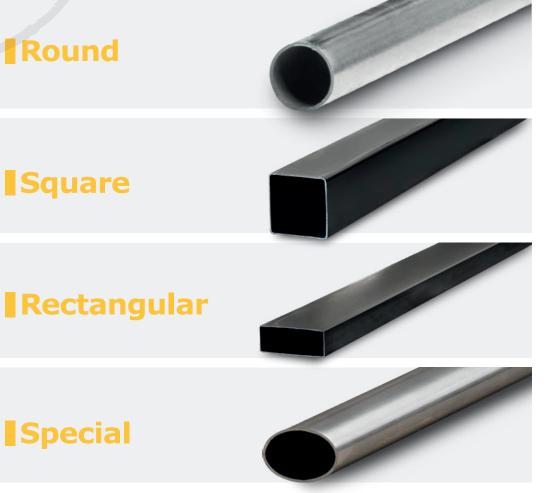
Characteristics:

We have a mill of the highest technology.

- High frequency welding.
- Metallized galvanized and aluminized seam.
- Eddy Current online non-destructive test to ensure welding quality.
- Destructive tests to guarantee mechanical property.
- Manufactured with top quality materials and complies with ASTM A500, A513 and A787 standards.

Profile	Size (inches)	Thickness (inches)	Lenght (inches)
Round	0.625" - 6.625"	0.359" - 0.2800"	119" - 500"*
Square	0.500" × 0.500" 5.000" × 5.000"	0.359" - 0.2500"	119" - 500"*
Rectangular	1.000" × 0.500" 8.000" × 3.000"	0.359" - 0.2800"	119" - 500"*

*Other profiles and lengths greater than 338" at 8.5 m depending on the feasibility study. *For special measures request information



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High Precision Tube Cut to Length

Programmable CNC high precision cutting line. Where we can process round, square, rectangular, elliptical sections, among others. Up to four different lengths in the same bar. Lock with independent jaws for a more precise cut.

Capacity Table					
Material	Hot Roll, Cold Roll, P&O, Galvanized and Aluminized.				
Thickness	0.0239" - 0.1345"				
Tube Length	Specificied Length	Tolerance			
	20 / 4600 mm	-1 / +1 mm			
	Tube	otin 0.500″ Min 4″ Max.			
Guages	Square	0.400" x 0.400" Min 3" x 3" Max.			
	Rectangular	0.400" x 0.500" Min 4" x 3" Max.			



Precision Tube Cut to Lenght

Band saw, where we can process round, square and rectangular tubes.

		(H) * (mm) Max.	
		N310 DADG	
Ø	0°	255 mm	
巾	0°	195 mm	
中	0°	H 200 x 320 mm	
Ø	45°	205 mm	
巾	45°	H 195 x 195 mm	
中	45°	H 80 x 210 mm	
Ø	60°	125 mm	
巾	60°	H 125 x 125 mm	
中	60°	H 135 x 120 mm	
Ø	-45°	205 mm	
Ф	-45°	175 mm	
中	-45°	H 190 x 170 mm	





High Precision Electronic Tube Bending

Electronic Bending technology with 3D visual programming, which can be quickly configured for the production of complex automotive components and other industries.

Capacity Table				
Material	Hot Roll, Cold Roll, P&O, G	alvanized and Aluminized.		
Utilcenter length of the matrix	2060 mm			
Maximum radius of curvature	270 mm			
Minimum internal radius of curvature	45 mm			
	Tube	Ø 3.5″ Max.		
Dimensions	Square	3" x 3" Max.		
	Rectangular	2" x 3" Max.		

Torque modulated during the cycle, multi-radio, constant repeatability and precision, equipped with 3D simulation software that allows to do feasibility analysis without acquisition of tooling or physical sample production.

Laser Tube Cutting

The flexibility of our system, together with our software, allows to handle open or closed tubular profiles with fully automated work cycles and perform precise cutting in complex designs.



Capacity Table					
Material	Hot Roll, Cold Roll, P&O, Galvanized and Aluminized.				
Thickness	0.024" - 0.500"				
Length	5mm - 12300mm				
Tube Length	Specificied Length	Tolerance			
Tube Length	5mm-12500mm	25 / +.25 mm			
	Characteristics	Min.	Max.		
	Round tube	0.50″	14″		
Dimensions	Square tube	0.50" x 0.50"	10" × 10"		
	Rectangular tube	0.40" × 0.50"	12" x 8"		
	Open profile	Under feasib	lity analysis*		



WE HAVE EXTENSIVE INVENTORIES

We deliver throughout the republic



CONTACT



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Contact us to understand your specific needs and offer you the most appropriate solution for your Project





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