



CONTACT US



Address

Calle A #239, Parque Industrial
El Salto.
45680, El Salto Jalisco, México.



Visit us

www.mannesmann-precision-tubes.com



Phone

+52 33 3688 1107



MANNESMANN PRECISION TUBES

A Member of the Salzgitter Group

MEXICO



Mannesmann Precision Tubes México



Mannesmann Precision Tubes México

ABOUT US

For more than 130 years, the Mannesmann brand of the Salzgitter Group has been synonymous with the innovative and sustainable manufacture of seamless and welded steel tube and pipe on three continents – for the entire world.

So we can say with pride that our products are in service around the globe –as large-diameter and conduit pipelines, precision steel tubes, stainless steel tubes and many more.

At Mannesmann, we are pioneers in the fabrication of tubes, dating back to the invention of seamless stainless steel tube, as well as one of the largest product portfolios in the industry.

Our sites are located around the world, Mannesmann Precision Tubes México is located in El Salto, Jalisco, where our seamless cold-drawn precision steel tubes are manufactured in a wide range of dimensions and with extremely tight tolerances. This enables us to cover the entire family of passive safety components and supply you with the matching tube for each requirement.

Our certifications like ISO 9001:2015 and IATF 16949, endorse our highest standards of quality and customer service to offer quick and focused answers.

#WeAreMannesmann

Steel grade	Application	Steel grade	Application
SAE1010	Air bag difusers	HSLA60	Shock absorbers
H23Mn6	Camshafts	HSLA 480 MOD	Shock absorbers
SAE1010	Dampers/Gas Springs	HSLA 490XF	Shock absorbers
C22	Drive shafts	SAE1012	Shock absorbers
E235	Eyerings	26MnB5	Stabilizers bars
HSLA60	Eyerings	34MnB5	Stabilizers bars
E355	Piston rods	HSLA70	Steering columns
TER APIX52	Shock absorbers	HSLA70	Steering columns

Plant 1
(17,000 t/year)

Gas springs-drives	Steering columns
Shock absorber	Chassis
Wall thickness: 1.0 - 4.0 mm Outer diameter: 18 - 60 mm	

Plant 2
(20,000 t/year)

Stabilizers	Camshafts
Piston rods	Drive shafts
Wall thickness: 1.5 - 8.0 mm Outer diameter: 20 - 80 mm	

Facts and Figures	
External diameter	18.0 - 70.0 mm
Wall thickness	1.0 - 8.0 mm
Capacity	37,000 tons
Capacity (cutlengths)	39,000 millions units
Customer structure	
Automotive	95%
Customer market	
North America	95%

OUR CUSTOMERS

