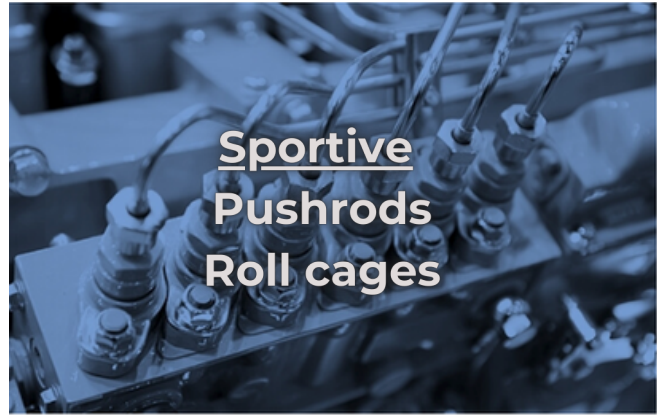
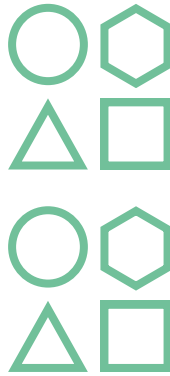


Precision tubes
always available



Automotive
Gearboxes
Injection
Cooling



Sportive
Pushrods
Roll cages



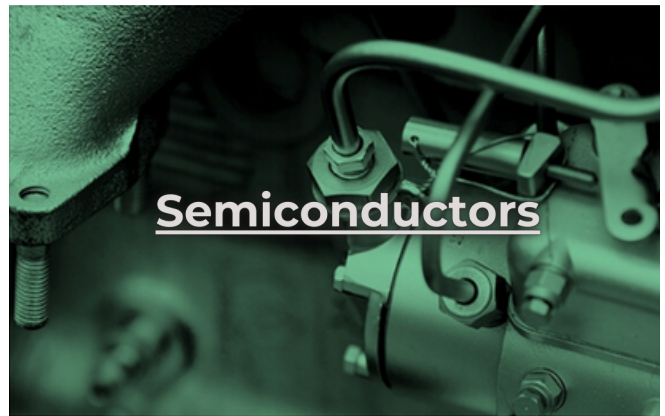
Machinery
Agricultural
Yellow
Van & Truck



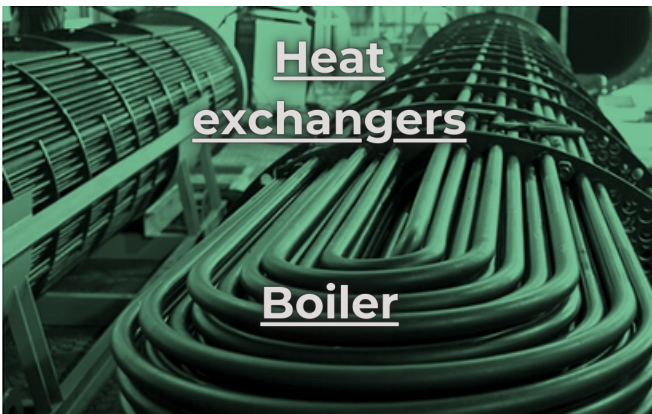
Gas springs



Locomotive
Sanitary waste tubing
Door breaks

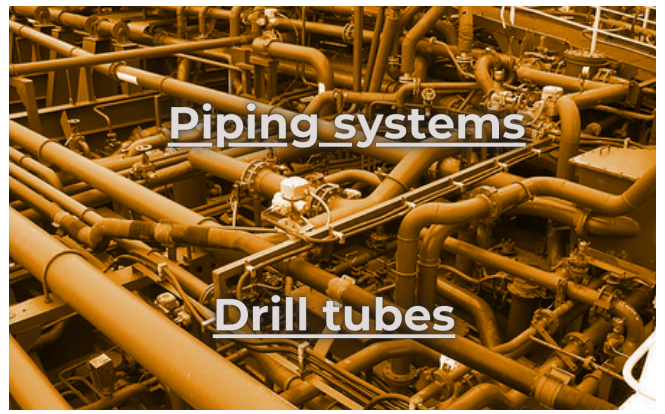


Semiconductors



Heat exchangers

Boiler



Piping systems

Drill tubes

transmesa®



Metric range of dimensions

mm	0,50	0,75	1,00	1,50	2,00	2,50	3,00	3,50	4,00	4,50	5,00	6,00
4,00	Zn	Zn										
5,00												
6,00			Zn	Zn	Zn							
7,00												
8,00			Zn	Zn	Zn							
10,00			Zn	Zn	Zn	Zn						
12,00			Zn	Zn	Zn							
13,00												
14,00			Zn	Zn	Zn	Zn						
15,00			Zn	Zn	Zn	Zn						
16,00			Zn	Zn	Zn	Zn	Zn					
18,00			Zn	Zn	Zn		Zn					
20,00				Zn	Zn	Zn	Zn					
22,00				Zn	Zn	Zn	Zn					
25,00				Zn	Zn	Zn	Zn		Zn			
28,00				Zn	Zn	Zn	Zn					
30,00						Zn	Zn		Zn		Zn	
32,00												
35,00					Zn	Zn	Zn					
38,00						Zn		Zn		Zn		
40,00												
42,00				Zn		Zn						
45,00												
50,00												
55,00												
60,00												
65,00												
70,00												

Imperial range of dimensions

inch	0,028	0,035	0,049	0,065	0,08	0,083	0,095	0,104	0,109	0,12	0,128
0,1875 3/16"		Zn									
0,25 1/4"	Zn	Zn	Zn								
0,3125 5/16"			Zn								
0,375 3/8"		Zn	Zn	Zn							
0,5 1/2"		Zn	Zn	Zn		Zn					
0,625 5/8"			Zn	Zn		Zn					
0,75 3/4"			Zn	Zn	Zn	Zn	Zn	Zn			
1 1"			Zn	Zn	Zn	Zn	Zn	Zn	Zn	Zn	
1,25 1 1/4"				Zn	Zn		Zn	Zn	Zn		Zn
1,5 1 1/2"										Zn	Zn

Table guide:

Production range

E235 / J524 / A179 - permanent stock

Zn = Zinc plated permanent stock

Tube profiles:



And many more, depending on what your needs are.

Real time stock :



Steel grades

Low Carbon :

E235, J524, E215, E355, A179

Low Alloy :

4130, 25CrMo4, 4140, 42CrMo4

Stainless :

304/304L, 316/316L

Finish

All our tubes come oiled to prevent corrosion and can be zinc plated (CrVI free).

Heat treatments:

+N, +A, +LC, +C.

Coating:

Phosphate inside and outside.

Zinc plating, thickness layer of 8 microns and 15+ microns.

