



delivering
value

For more than three
decades

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Notice



A circular inset image showing a worker in a yellow hard hat and safety vest standing next to a large metal pipe on a construction site.

Why choose Man Industries?

Because we believe that excellence is not an accident but a process.

Over more than three decades, we have single-mindedly worked towards excelling at everything we do. For the next three, we will strive fervently to get even better for delivering higher value to our customers.

Because we understand that there is always room for improvement.



About Man Industries

We are the flagship company of the Man Group with business interests in Carbon steel pipes, Infrastructure, Realty & Trading.

We at Man Industries Limited manufacture large diameter Carbon Steel Pipes at our two state-of-the-art facilities.

Spearheaded by Mr. R.C Mansukhani at the helm, the Company's operations are managed by a team of experienced and energetic professionals.

Headquartered in Mumbai, the financial capital of India, the Company has manufacturing operations in India and marketing offices in key hubs across the world. innovation and quality products and services to improve quality of life & environment in quest for excellence.

X7
X8



Mission

Partnering with every major global client in oil, gas & water sector by providing quality solutions in committed timeline, enhancing value for stakeholders.



Vision

Obtaining market leadership position by providing innovation and quality products and services to improve quality of life & environment in quest for excellence.

Our position

We are among the leading manufacturers of Large Diameter Pipes with over three decades of presence in the pipe sector.





15,000+ KM
Pipeline supplied since
inception



Our infrastructure

We have two state-of-the-art manufacturing facilities with five production lines and eight coating facilities strategically located in Anjar, Gujarat (proximate to ports) and Pithampur, Madhya Pradesh.



1 MN + KM

Total installed capacity
(TPA)





1,000+ SKUs

Our product offering
(excl. customised products)



Our products

We manufacture API grade LSAW, HSAW, Coated products and ERW pipes used by the Oil & Gas and Water sectors.



Our certifications include

ISO 45001:2018 | ISO 29001:2000
ISO 27001:2013
ISO 17025:2017 | ISO 14001:2015
ISO 9001:2015 | ISO 3813:2019
API Spec Q1 & API-2B

Our passion

We believe that quality has no standards and benchmarks.
We persevere patiently to strengthen our conviction. Our pipes are a testament to our unwavering passion for quality. Our Certifications only vindicate our efforts.



Our commitment

We are in the business of building trust. It manifests in our ability to manufacture products that deliver value beyond its expected life. Our commitment is reflected in our product testing protocol that extends way beyond the given mandate. Our commitment takes us place.



30+ Nations
Our global presence



Our spirit

We thrive on challenges. Our 'can-do body' with a 'must-do mind' pushes us to undertake and accomplish very complex and critical projects in India and international markets.

- 1) **GAIL** for its Jagdishpur Haldia-Bokaro-Dhamra- Phase II project.
- 2) **Kuwait Oil Company** for gas oil pipeline from MAA to Sabya of 1.75 lakh (~ 700 km).
- 3) We supplied **National Pipe Company Limited_SWCC**, Saudi Arabia 70,000+ MT of 80" & 64" HSAW pipes in 18 meter supplied.



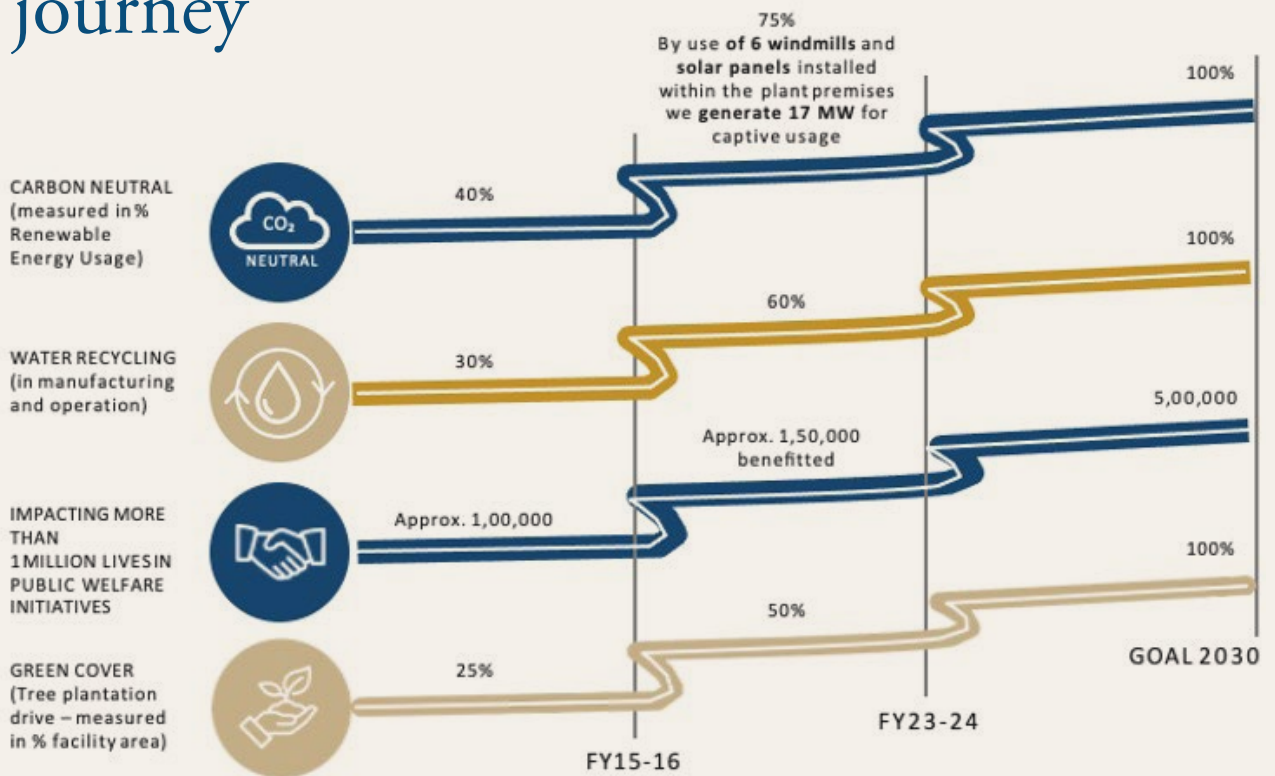
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Global projects
executed over the last
five years.



80-
ong
ness

Our sustainability journey





Our care for the Earth

At Man Industries, we have taken an earnest pledge to safeguard and nurture the environment. We have re-strategized our sustainability roadmap with strategic investment plans to incorporate pace in transforming our operations with a shade of green.



1,25,000 MTPA

Pipe Building capacity



A large, multi-story industrial building with a complex network of pipes and structural beams, likely a manufacturing plant. The image is partially obscured by a large white diagonal shape.A circular inset image showing a traditional Indian shrine or puja area. It is decorated with colorful fabrics (yellow, red, green, blue) and garlands. There are several framed pictures of deities, including Lord Ganesha, and golden statues on a table in the foreground.

Our new vertical

We inaugurated our new ERW Line Pipe Plant in Anjar, Gujarat which will manufacture 6" to 18" Diameter size (API Grade) pipes. The investment will allow us to tap opportunities from the hydrocarbon and City Gas Distribution sector.

Our product offering

Electro Resistance Welded Api Pipe (Erw), Anjar Unit

An Introduction

Our Welded Pipes are made by ERW process using high-quality steel HR coils. It has the widest range of sizes, ranging from 168.3mm to 457.2mm, with thicknesses of 4.8mm to 14.3mm and lengths of 5.8 Mtr. to 18.2 Mtr.

- Yield Strength : 240 MPa to 550 MPa
- Steel Grade : API 5L-Grade B up to x70, API 5CT-Grade H40, J55, K55, N80 ASTM-A53 Grade-A,B, EN 10255, EN 10217-1, AS1074



Applications

- Mild and low Pressure Pipe
- Oil and Gas Pipeline
- Sprinkler System
- Chilled Water Supply

**In-house
Quality Check**



Circular Hollow Section (Chs), Anjar Unit

An Introduction

The most versatile product, our Circular steel hollow sections are made by ERW process using high-quality steel HR coils. Having the widest range of sizes ranging from 168.3mm to 457.2mm with thickness 4.8mm to 14.3mm.

- Yield Strength : 170 MPa to 550 MPa
- Certified by : IS 1161, IS 3589, IS 4270, IS 9295, IS 1239-1, ASTM A500, A252, EN 10219, AS/NZ1163

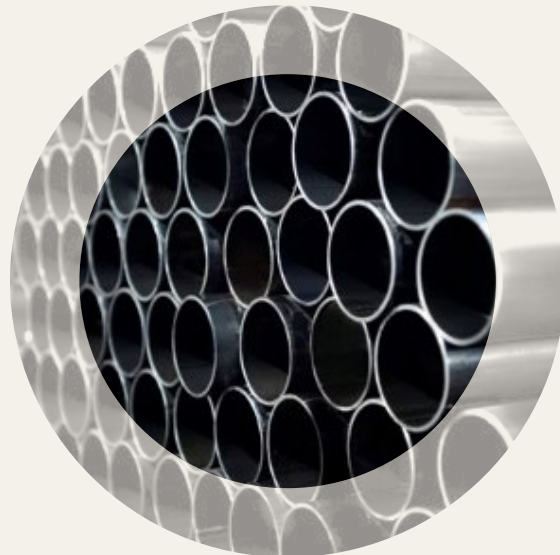
Applications

- Gas and Water
- General Purpose
- Structural Applications
- Agriculture

IS ISI 1161, IS 3589,
IS 4270, IS 9295,
IS 1239-1



In-house
Quality Check



NABL accredited in-house lab as per ISO 17025

Eddy-Current & Off-line chemical & Mechanical properties checks, UT (On Demand)

Tolerances

- Thickness : $\pm 10\%$
- Length (Mtr.) : 5.0 Mtr. to 18 Mtr.

Size in NB	OD in mm	Thickness in mm	Weight in Kg/Mtr.
6" (6-5/8")	168.3	4.80	19.83
		5.60	22.46
		6.40	25.55
		7.10	28.22
		8.70	34.24
		9.20	36.09
		10.30	40.13
8" (8-5/8")	219.1	4.80	25.36
		5.60	29.48
		6.40	33.57
		7.10	37.12
		8.70	45.14
		9.20	47.62
		10.30	53.03
		11.10	56.93
10" (10-3/4")	273.1	4.80	31.76
		5.60	36.94
		6.40	42.09
		7.10	46.57
		8.70	56.72
		9.20	59.75
		10.30	66.75
		11.10	71.72
12" (12-3/4")	323.9	4.80	37.90
		5.60	44.90
		6.40	50.24
		7.10	55.60
		8.70	67.75
		9.20	71.53
		10.30	79.78
		11.10	85.75
		12.70	97.59
14"	355.6	4.80	41.52
		5.60	48.33
		6.40	55.09
		7.10	61.02
		8.70	74.42
		9.20	78.59
		10.30	87.71
		11.10	94.30
		12.70	107.39
16"	406.4	4.80	41.52
		5.60	55.35
		6.40	61.13
		7.10	69.91
		8.70	85.32
		9.20	90.11
		10.30	100.61
		11.10	108.21
18"	457.2	4.80	123.30
		5.60	138.27
		6.40	156.19
		7.10	171.15
		8.70	188.81
		9.20	196.22
		10.30	211.64
		11.10	222.11
		12.70	239.21
		14.30	256.19

Round To Square And Rectangular Section, Anjar Unit

An Introduction

MIL square and Rectangular hollow sections ranging from 132x132 to 350x350 and thickness ranging from 4.8mm to 10.3mm are extensively used in welded steel frames that experience load from multiple directions. The strength is spread uniformly across the pipes, making them a more suitable choice for columns. Superior quality, sturdiness and ease of bending, punching and drilling make us the perfect choice for every construction.

- Yield Strength : 210 MPa to 550 MPa
- Certified by : BIS ISI 4923, ASTM A500, Gr-A/B/C, EN 10219, AS/NZ 1163

Applications

- Airport Terminals, Aero-bridges and Metro Stations
- Cranes and Towers
- Material Storage Racks
- Bus Bodies and Automobile Industries
- Transmission Line Towers
- Pre-fabricated Housed
- Structural and Heavy Structural infrastructures

BIS ISI 4923



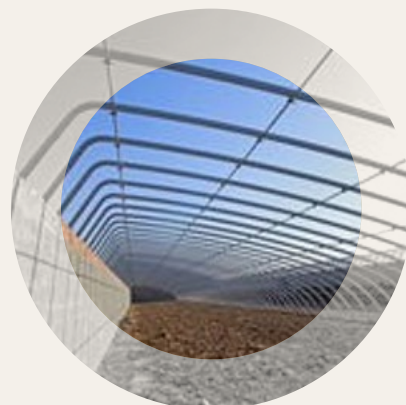
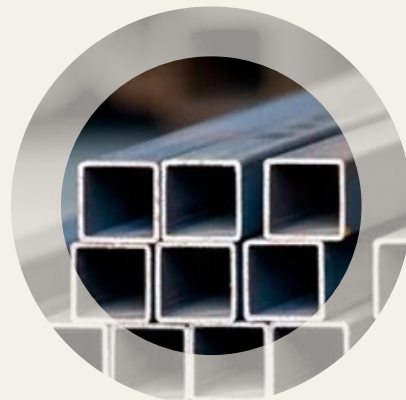
In-house Quality Check



Eddy-Current & Off-line chemical & Mechanical properties checks, UT (On line as well as offline on steel and Pipes)

Size (mm)	Min. WT	Max. WT
132X132	4.0	10.5
172X92	4.0	10.5
150x150	4.0	10.5
200x100	4.0	10.5
250x100	5.0	13.0
180x180	5.0	13.0
240x120	5.0	13.0
200x200	5.0	13.0
250x150	5.0	13.0
300x100	5.0	13.0
300x150	5.0	14.5
250x250	5.0	14.5
300x200	5.0	14.5
350x150	5.0	14.5
300x300	5.0	14.5
350x250	5.0	14.5
350x350	5.0	14.5
400x300	5.0	14.5

**400x400 to 1000x1000 mm through JCO mill*



Tolerances

- Thickness : $\pm 7.5\%$
- Outside Dimension : $\pm 1\%$ of length of the side to be measured with a minimum of $\pm 0.5\text{mm}$.
- Squareness of Corner : 90 Degree $\pm 2\%$
- External Corner Radius : 1.5 T to 2.5 T (Max.) (T is Thickness)
- Length (Mtr.) : 5.0 Mtr to 12.2 Mtr.

Rectangular Hollow Section

Rectangular Hollow Section Size (Mm)			Rectangular Hollow Section Weight		
Width	Height	Thickness	KG/Mtr	MT/Mtr	MT/Length 6Mtr Length
500	250	6	69.52	0.07	0.42
500	250	8	92.19	0.09	0.55
500	250	12	136.78	0.14	0.82
600	300	8	111.03	0.11	0.67
600	300	10	138.16	0.14	0.83
600	300	12	165.04	0.17	0.99
600	300	16	218.04	0.22	1.31
700	400	8	136.15	0.14	0.82
700	400	10	169.56	0.17	1.02
700	400	12	202.72	0.20	1.22
700	400	16	268.28	0.27	1.61
700	500	8	148.71	0.15	0.89
700	500	10	185.26	0.19	1.11
700	500	15	275.54	0.28	1.65
900	600	8	186.39	0.19	1.12
900	600	12	278.08	0.28	1.67
900	600	14	323.55	0.32	1.94
900	600	16	368.76	0.37	2.21
1000	700	6	159.01	0.16	0.95
1000	700	8	211.51	0.21	1.27
1000	700	12	315.76	0.32	1.89
1000	700	14	367.51	0.37	2.21
1000	700	16	419.00	0.42	2.51

Square Hollow Section

Square Hollow Section Size (Mm)			Square Hollow Section Weight		
Width	Height	Thickness	KG/Mtr	MT/Mtr	MT/Length 6Mtr Length
400	400	6	74.23	0.07	0.45
400	400	8	98.47	0.10	0.59
400	400	12	146.20	0.15	0.88
400	400	14	169.69	0.17	1.02
400	400	16	192.92	0.19	1.16
500	500	6	93.07	0.09	0.56
500	500	8	123.59	0.12	0.74
500	500	12	183.88	0.18	1.10
500	500	14	213.65	0.21	1.28
500	500	16	243.16	0.24	1.46
600	600	6	111.91	0.11	0.67
600	600	8	148.71	0.15	0.89
600	600	12	221.56	0.22	1.33
600	600	14	257.61	0.26	1.55
600	600	16	293.40	0.29	1.76
700	700	6	130.75	0.13	0.78
700	700	8	173.83	0.17	1.04
700	700	12	259.24	0.26	1.56
700	700	14	301.57	0.30	1.81
700	700	16	343.64	0.34	2.06
800	800	6	149.59	0.15	0.90
800	800	8	198.95	0.20	1.19
800	800	12	296.92	0.30	1.78
800	800	14	345.53	0.35	2.07
800	800	16	393.88	0.39	2.36
900	900	6	168.43	0.17	1.01
900	900	8	224.07	0.22	1.34
900	900	12	334.60	0.33	2.01
900	900	14	389.49	0.39	2.34
900	900	16	444.12	0.44	2.66
1000	1000	6	187.27	0.19	1.12
1000	1000	8	249.19	0.25	1.50
1000	1000	12	372.28	0.37	2.23
1000	1000	14	433.45	0.43	2.60
1000	1000	16	494.36	0.49	2.97

Great
companies are
built on great
products.

– *Elon Musk*





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