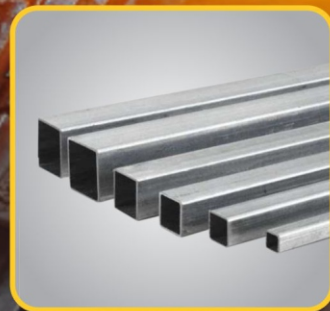
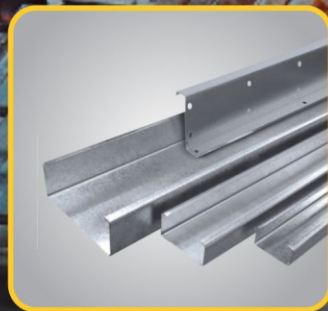
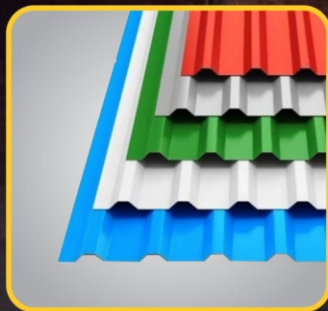




www.atlastubeindustry.com

**WE
PROMISE
QUALITY
&
STRENGTH**

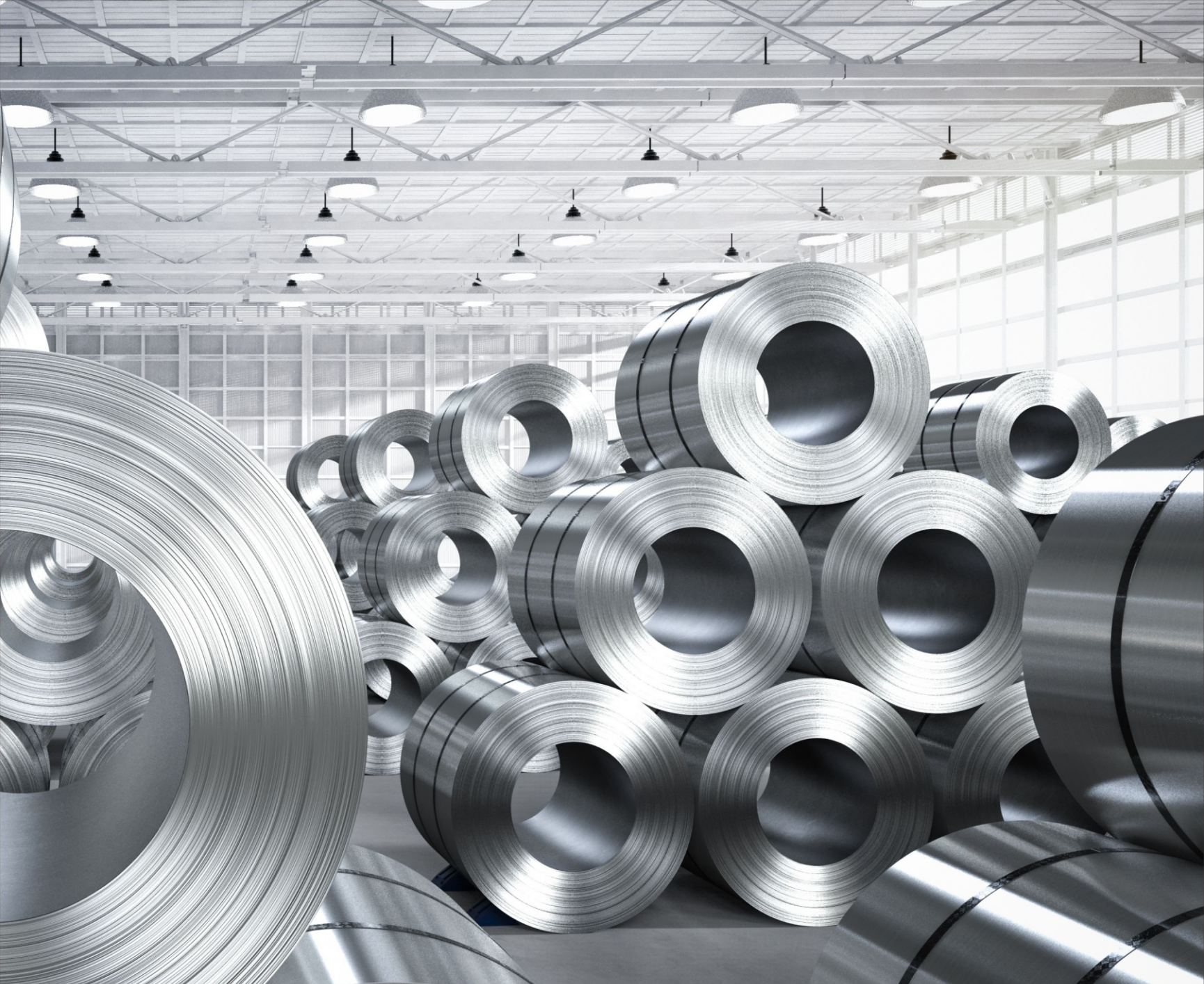


Manufacturers Of

Ms Pipes, Steel Tubes & Tube Profiles, C Z & U Structural Purlins,
Colour Coated Roof Sheets & Corrugated Roofing.

ABOUT US

“ATLAS Tube & Tube Profile Industry Is On Of The Leading Manufacturers Of Mild Steel (M.s), Steel Tubes And Profiles, C Z & U Structural Purlins, Colour Coated Roof Sheets And Corrugated Roofing”



RAW MATERIAL

We are the biggest consumer dealers of Pakistan Steel Product of prime quality H.R, C.R, coils. We also import these products from China, South Africa and Russia.

We endeavor to be recognized as one of the leading and constantly growing force in the steel industry of the region, and to be admired for our business culture and adding value to our customers and enhancing inspiration to our people.

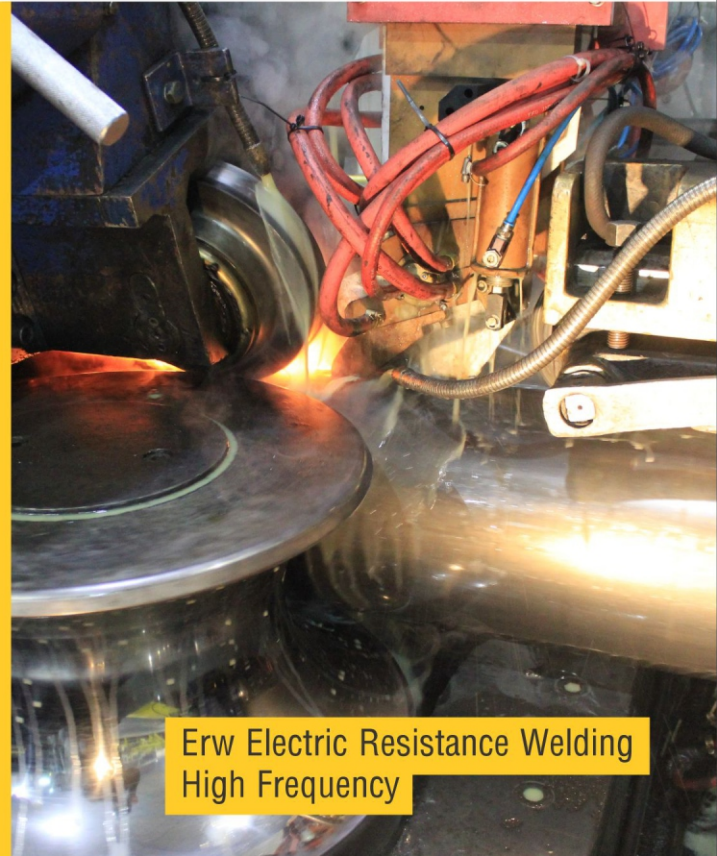
Process

Pipes and tubes are manufactured from mild strips slitted from Hot Rolled Low carbon Steel Coils conforming to BS 1387: (1985), BS21: (1985), ASTM A53 (2002) and PS 1851: (1987) standards.

The strip passes through a series of drive forming and fin rolls and takes the required closed shaped and is welded continuously by passage of an electric current of high frequency i.e. 4, 50, 000 cycles/second across the edges.

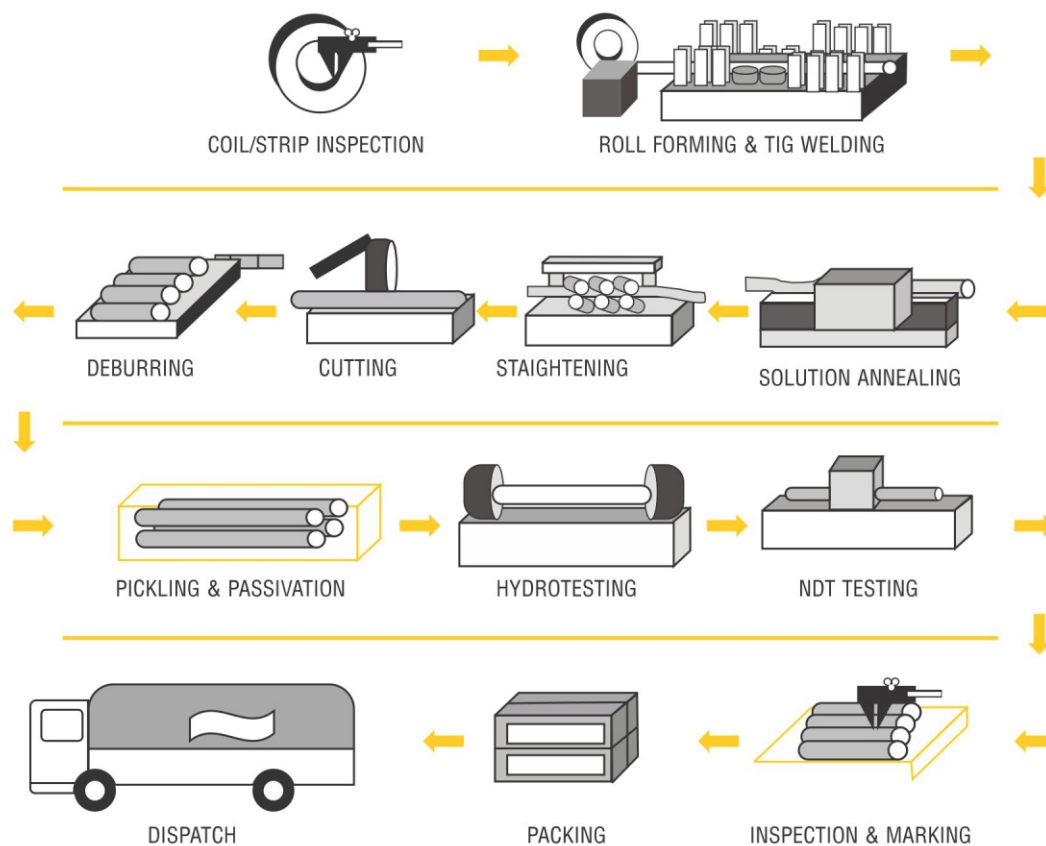
The pipes and tubes thus formed and welded pass through the sizing section where the pipes are allowed to pass in round shape while tubes are given the required shapes by passing them through a series of dies and finally dimensional deviations if any are corrected before the pipes or tubes are cut into required length by automatic cutting machine.

The pipes and tubes are then end faced and pressure tested. Thereafter protective surface finishing operations such as hot dip Galvanizing or varnishing is done as per specific requirements. The tubes are offered as plain, beveled, threaded ends or white flange.



Erw Electric Resistance Welding High Frequency

Manufacturing Process





Threading & Protection of Pipe Ends

All galvanized pipes are then moved to threading section where threads of required pitch are cut on both ends pipe. We use best threading technology of the age to ensure maximum efficiency and reliable performance under the most severe conditions of service with minimum maintenance. The threaded portion is then covered with plastic caps called thread protections, so that it remains in good condition.



Quality Control

Although the company has had a suitable quality control system in place for years, the transformation from a traditional system to a modern quality assurance system has lifted its performance to a new height. The fact that this system was designed in-house and its implementation was carried out by ATLAS Tube & Tube Profile Industry itself speaks a lot about management's abilities and commitment of its workers.

To achieve standardization in its operations, the company has documented manuals, procedures, work instructions and job descriptions. Every worker is trained and provided with copies of relevant work instructions, written in local language, enabling him to carry out his job in a thorough professional manner.



Handling, Storage & Dispatch

The manufactured pipes are the helps of overhead cranes carefully shifted to our warehouse. The pipes are stacked in hexagonal or square bundles. Each bundle is identified by its tags mentioning thereon size, quantity and thickness. These bundles are then placed in their respective sections. To optimize our supply chain, we have a dedicated clients logistics and services team.



WE PROMISE QUALITY & STRENGTH

Products

Galvanized Pipes (G.I)

ATLAS Tube & Tube Profile Industry are amongst leading manufacturers of G.I Pipes. We have wide range of Galvanized steel tubes and pipes for various purposes.

Galvanized pipes are given zinc coating to ensure a tough and uniform barrier against corrosion to give long term protection in outdoor environments. Apart from preventing water corrosion . It is equally effective in dry indoor environments. Our pipes also have extraordinary mechanical properties and are able to perform under demanding conditions.



Mild Steel (M.S)

ATLAS Tube & Tube Profile Industry also manufacture black pipes. when steel pipe is forged, a black oxide scale forms on its surface to give it the black finish which is seen on this type of pipe. Because steel is subject to rust and corrosion. the factory also coats it with protective oil.

this makes Our black Pipes resistive to rust and makes them last for a long time or paint on customer's demand.

Black steel pipe is widely applicable for use gas, air and steam. It is also used for lines pipes in oil and petroleum industries. ATLAS Tube & Tube Profile Industry has the best in class of black pipes.

Scaffolding Pipes

Scaffolding Pipes for multi-story and high rise building are also manufactured at our plant. Scaffolding Pipes are widely used for supporting man and materials. Tools and tackles during construction and alteration. Demolition and maintenance works because of their several advantages over conventional type of timber / bamboo scaffolding. We believe in entire satisfaction of our clients. Our system is highly versatile and always comply with the most safety standards.



Scaffolding Pipes

Conforming to BS 1139:BS EN 39

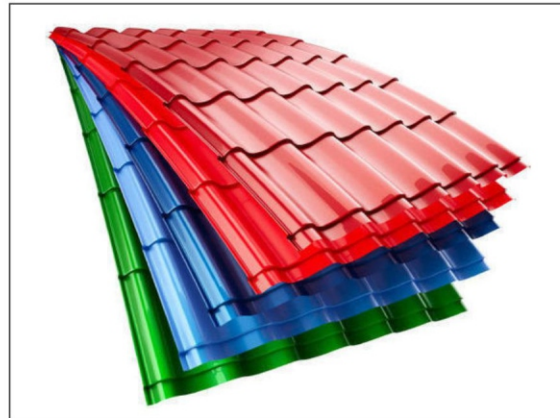
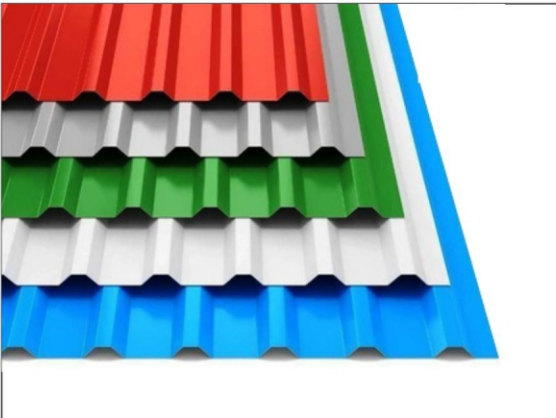
| Normal Dia. (Inch) | Outside Diameter (MM) | | Wall Thickness | Weight KG/meter |
|-----------------------|-----------------------|------|-------------------|--------------------|
| | MAX | MIN | | |
| 1-1/2" | 48.8 | 47.8 | 3.20 | 3.56 |
| 1-1/2" | 48.8 | 47.8 | 4.00 | 4.37 |

Products

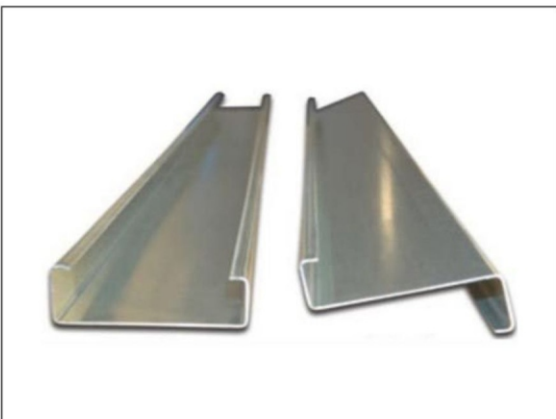
Corrugated Galvanised Roof Sheet



Coloured Coated Metal Roofing Sheet



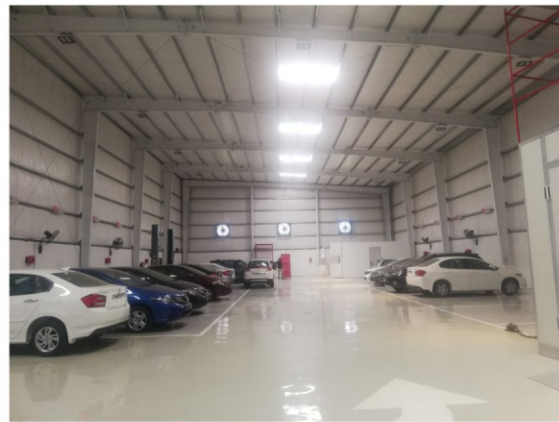
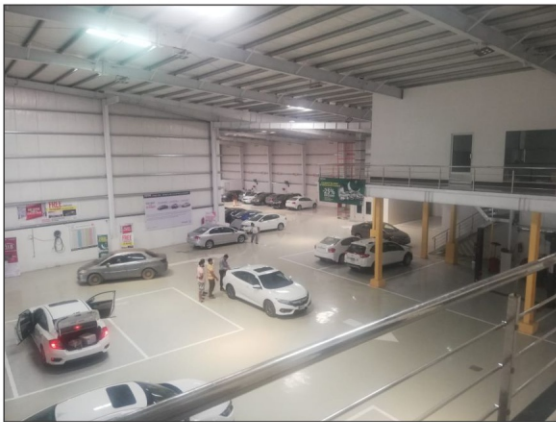
C, Z and U Purlin



Pre-engineered Buildings Introduction

Pre-engineered buildings - Optimal solution for your projects

If you want a building that has cost saving, fast erection, perfect quality control, high durability, Pre-engineered buildings (PEBs) are the best choice. As the latest trend in building construction, PEBs are increasingly confirmed their outstanding advantages in industrial and commercial projects such as Factory, Warehouse, Cold Storage, Showroom, Office, Supermarket, School, Stadium, Logistics Center, Shopping Mall, Wedding Halls.



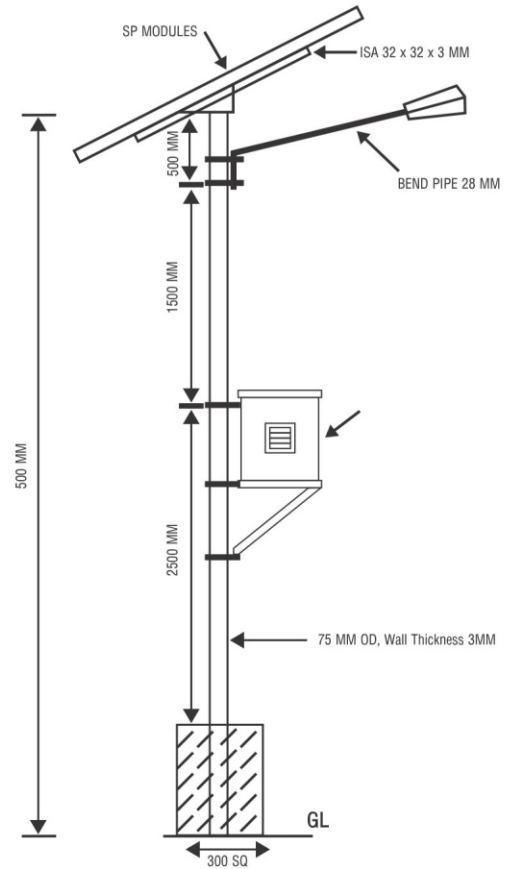
Electric Poles

ATLAS Tube & Tube Profile Industry, is amongst the leading galvanized electric poles manufacturers of different dimensions. We offer Octagonal and Conical poles in variety of heights and diameters. Our poles can be both single arm and double arm.

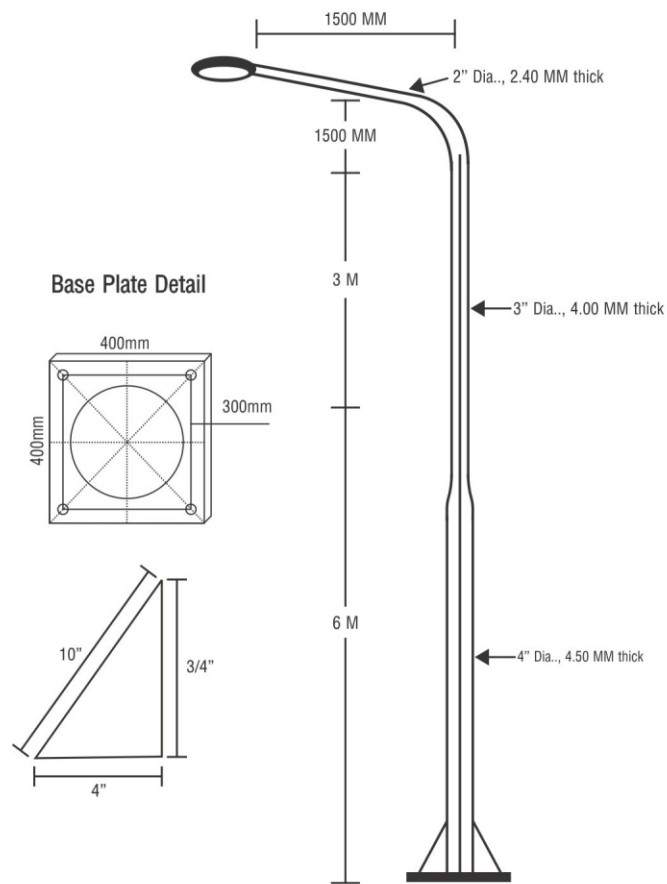
Our Poles enjoy a leadership position in the market place and are trusted widely for products quality. Infra structural capability, technology process agility and resourcefulness.



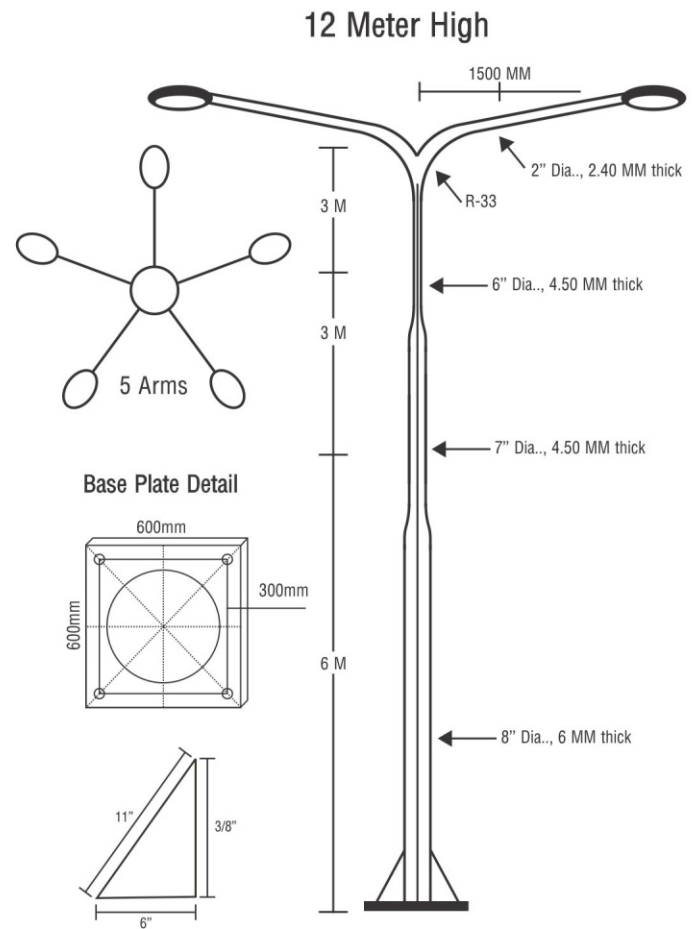
Single Arm Pole (Solar Panel)



Single Arm Pole



Double Arm Pole



Tube Well Pipes

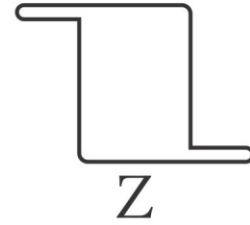
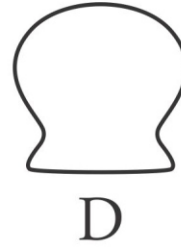
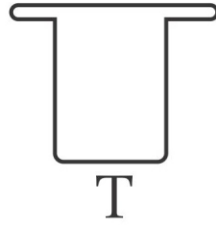
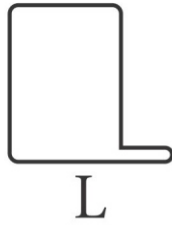


Fencing Pipes



Profile Tubes (L,T,D and Z)

We offer 4 types of profile tubes that can be used in the making of doors and windows of houses. Diagrams below show the shape of tubes.



Door and Windows Profiles

| Outer Dia. | SWG | 23 | 22 | 21 | 20 | 19 | 18 | 17 | 16 | 15 | 14 | 14 |
|------------|-----|------|------|------|------|------|------|------|------|------|------|------|
| Proles | | 0.60 | 0.70 | 0.80 | 0.90 | 1.00 | 1.20 | 1.50 | 1.60 | 1.80 | 1.90 | 2.00 |
| L-40 | | X | X | X | X | X | X | X | X | X | X | X |
| L-48 | | X | X | X | X | X | X | X | X | X | X | X |
| L-55 | | X | X | X | X | X | X | X | X | X | X | X |
| T-48 | | X | X | X | X | X | X | X | X | X | X | X |
| T-60 | | X | X | X | X | X | X | X | X | X | X | X |
| D-60 | | X | X | X | X | X | X | X | X | X | X | X |
| Z-48 | | X | X | X | X | X | X | X | X | X | X | X |
| Z-60 | | X | X | X | X | X | X | X | X | X | X | X |

Elliptical Tubes

We provide wide range of Elliptical tubes to our clients that are available in different specification and requirements. These pipes used in furniture and Architectural etc.

Conforming to BS 6323 Part 1&5(1982)
Dimensions Table(LG per Meter)

| Size (mm) | Dimension (Max) | Dimension (Min) | Mass of Tube 0.90 | Mass of Tube 1.20 |
|-----------|-----------------|-----------------|-------------------|-------------------|
| 19 x 42 | 19.5 x 42.25 | 19.88 x 42.08 | 0.686 | 0.906 |
| 24 x 56 | 24.04 x 56.05 | 23.88 x 55.88 | | 1.213 |

C R tubes

Our CR tubes are designed for tighter tolerances and higher resistance to abrasion, These are widely used in diverse applications involving. It goes without saying that we use the best grades of steel alloys in Manufacturing

Conduit/Precision Steel tube

We are one of the main manufactures and suppliers on conduit pipes/tubes used in multiple industries. Precision steel tubes are among the wide range of products which the ATLAS Tube & Tube Profile Industry offer. Our conduit pipe offers high precision, high quality finish, cold bending deformation, flattening without cracks. These pipes are mainly used in Engineering and Automobile Industry etc.



G.I Pipes Sub-Ducted with PVC

At ATLAS Tube & Tube Profile Industry is the pioneer in introduction G.I Pipes sub-ducted with PVC. After the introduction of Optic Fiber in Pakistan. (PTCL) Pakistan Telecommunication Company Ltd was the first consumer of such pipe. Till date, we are catering the needs of entire telecom sector in Pakistan.

These pipes are available in :

- Plain End
- With Flange
- Sockets
- Beveled End
- Threaded End
- Customization of lengths (as per requirement)

General Applications

Water Supply Lines

- Main water Supply lines
- De-watering Profiles
- Plumbing
- Sewer system
- Deep Tube-Wells &
- Casing Pipes for Agriculture

Gas & Oil Pipes Lines

- O2 Lancing
- Distribution of Natural Gas
- Oil Refineries
- LPG & Non toxic
- Gas pipe lines

Construction Industries

- Scaffolding & Structural purpose

Industries

- Cement Industries
- Furniture Industries
- Sugar Mills
- Chemical Industries
- Automobile Industries
- Textile and Spinning Mills

Other Purpose

- Power Projects
- Supply of exhaust piping
- Cold storage Industry
- Boiler Tubes
- Transmission lines and Tower for Telecom Sector
- Doors & Window Profiles LTD & Z
- Fencing
- Sign Poles



Product Specification:

International Standard B.S.S. 1387/1985

| Permissible Variation in Thickness | | |
|------------------------------------|------|-------------|
| Low Quality | -8% | Not Limited |
| Medium Quality | -10% | Not Limited |
| Heavy Quality | -10% | Not Limited |

| Permissible Variation in Weight | |
|---------------------------------|-------------|
| Single Tube 20 ft | -8% / +10 % |
| Lot of 1000 ft and over | + / -4 % |

| Hydraulic Pressure Test | |
|-------------------------|---------|
| Light | 700 PSI |
| Medium | 700 PSI |
| Heavy | 700 PSI |

Formula to calculate weight of steel tubes. As per International standard BSS & API 5L

$$W = (D-t) \times T \times 4.85 \text{ Kgs/ft}$$

D = Outside Diameter (inches)
 T- Thickness

To meet a large spectrum of pipe needs. We manufacture a wide range of sizes and Dimensions which are used in board application in many places

Steel Pipes Product Ranges

Steel Pipes (Ex-Light)

International Pipe Tube & Steel
Re-rolling Industry Standard
Dimensions Table

| Normal Bore | | OUTSIDE DIAMETER MAX | | OUTSIDE DIAMETER MIN | | WALL THICKNESS | | WEIGHT PLAIN END | |
|-------------|-----|----------------------|-------|----------------------|-------|----------------|------|------------------|-------|
| INCH | MM | INCH | MM | INCH | MM | INCH | MM | KG/ft | KG/M |
| 1/2" | 15 | 0.841 | 21.4 | 0.825 | 21.0 | 0.071 | 1.80 | 0.27 | 0.89 |
| 3/4" | 20 | 1.059 | 26.9 | 1.041 | 26.4 | 0.080 | 2.00 | 0.38 | 1.23 |
| 1" | 25 | 1.328 | 33.8 | 1.309 | 33.2 | 0.094 | 2.35 | 0.56 | 1.83 |
| 1-1/4" | 32 | 1.670 | 42.5 | 1.650 | 41.9 | 0.094 | 2.35 | 0.71 | 2.33 |
| 1-1/2" | 40 | 1.903 | 48.4 | 1.882 | 47.8 | 0.106 | 2.65 | 0.92 | 3.03 |
| 2" | 50 | 2.370 | 60.2 | 2.347 | 59.6 | 0.106 | 2.65 | 1.17 | 3.83 |
| 2-1/2" | 66 | 2.991 | 76.0 | 2.960 | 75.2 | 0.116 | 2.90 | 1.63 | 5.33 |
| 3" | 80 | 3.491 | 88.7 | 3.460 | 87.9 | 0.116 | 2.90 | 1.88 | 6.17 |
| 4" | 100 | 4.481 | 113.9 | 4.450 | 113.0 | 0.130 | 3.25 | 2.75 | 9.03 |
| 5" | 125 | 5.534 | 140.6 | 5.459 | 138.7 | 0.146 | 3.65 | 3.80 | 12.47 |
| 6" | 150 | 6.539 | 166.1 | 6.459 | 164.1 | 0.146 | 3.65 | 4.51 | 14.80 |

Steel Pipes (Light)

Conforming to (BS EN - 10255-2004)
formally BS 1387-1985
Dimensions Table

| Normal Bore | | OUTSIDE DIAMETER MAX | | OUTSIDE DIAMETER MIN | | WALL THICKNESS | | WEIGHT PLAIN END | |
|-------------|-----|----------------------|-------|----------------------|-------|----------------|------|------------------|-------|
| INCH | MM | INCH | MM | INCH | MM | INCH | MM | KG/ft | KG/M |
| 1/2" | 15 | 0.841 | 21.4 | 0.825 | 21.0 | 0.080 | 2.00 | 0.290 | 0.952 |
| 3/4" | 20 | 1.059 | 26.9 | 1.041 | 26.4 | 0.092 | 2.35 | 0.428 | 1.410 |
| 1" | 25 | 1.328 | 33.8 | 1.309 | 33.2 | 0.104 | 2.65 | 0.612 | 2.010 |
| 1-1/4" | 32 | 1.670 | 42.5 | 1.650 | 41.9 | 0.104 | 2.65 | 0.785 | 2.580 |
| 1-1/2" | 40 | 1.903 | 48.4 | 1.882 | 47.8 | 0.116 | 2.90 | 0.993 | 3.250 |
| 2" | 50 | 2.370 | 60.2 | 2.347 | 59.6 | 0.116 | 2.90 | 1.250 | 4.110 |
| 2-1/2" | 66 | 2.991 | 76.0 | 2.960 | 75.2 | 0.128 | 3.25 | 1.770 | 5.800 |
| 3" | 80 | 3.491 | 88.7 | 3.460 | 87.9 | 0.128 | 3.25 | 2.080 | 6.810 |
| 4" | 100 | 4.481 | 113.9 | 4.450 | 113.0 | 0.144 | 3.65 | 3.010 | 9.890 |
| 5" | 125 | 5.534 | 140.6 | 5.459 | 138.7 | 0.160 | 4.00 | 4.210 | 13.80 |
| 6" | 150 | 6.539 | 166.1 | 6.459 | 164.1 | 0.180 | 4.50 | 5.000 | 16.40 |

Steel Pipes (Medium)

Conforming to (BS EN - 10255-2004)
formally BS 1387-1985
Dimensions Table

| Normal Bore | | OUTSIDE DIAMETER MAX | | OUTSIDE DIAMETER MIN | | WALL THICKNESS | | WEIGHT PLAIN END | |
|-------------|-----|----------------------|-------|----------------------|-------|----------------|------|------------------|------|
| INCH | MM | INCH | MM | INCH | MM | INCH | MM | KG/ft | KG/M |
| 1/2" | 15 | 0.856 | 21.7 | 0.831 | 21.1 | 0.104 | 2.65 | 0.373 | 1.22 |
| 3/4" | 20 | 1.072 | 27.2 | 1.041 | 26.6 | 0.104 | 2.65 | 0.481 | 1.58 |
| 1" | 25 | 1.346 | 34.2 | 1.316 | 33.4 | 0.128 | 3.25 | 0.744 | 2.44 |
| 1-1/4" | 32 | 1.687 | 42.9 | 1.657 | 42.1 | 0.128 | 3.25 | 0.957 | 3.14 |
| 1-1/2" | 40 | 1.919 | 48.8 | 1.889 | 48.0 | 0.128 | 3.25 | 1.10 | 3.61 |
| 2" | 50 | 2.394 | 60.8 | 2.354 | 59.8 | 0.144 | 3.65 | 1.55 | 5.10 |
| 2-1/2" | 66 | 3.014 | 76.6 | 2.969 | 75.4 | 0.144 | 3.65 | 1.99 | 6.52 |
| 3" | 80 | 3.524 | 89.5 | 3.469 | 88.1 | 0.160 | 4.05 | 2.58 | 8.47 |
| 4" | 100 | 4.525 | 114.9 | 4.459 | 113.3 | 0.176 | 4.50 | 3.69 | 12.1 |
| 5" | 125 | 5.534 | 140.6 | 5.459 | 138.7 | 0.192 | 4.85 | 4.94 | 16.2 |
| 6" | 150 | 6.539 | 166.1 | 6.459 | 164.1 | 0.192 | 4.85 | 5.85 | 19.2 |

Steel Pipes (Heavy)

Conforming to (BS EN - 10255-2004)
formally BS 1387-1985
Dimensions Table

| Normal Bore | | OUTSIDE DIAMETER MAX | | OUTSIDE DIAMETER MIN | | WALL THICKNESS | | WEIGHT PLAIN END | |
|-------------|-----|----------------------|-------|----------------------|-------|----------------|------|------------------|------|
| INCH | MM | INCH | MM | INCH | MM | INCH | MM | KG/ft | KG/M |
| 1/2" | 15 | 0.856 | 21.7 | 0.831 | 21.1 | 0.128 | 3.25 | 0.443 | 1.45 |
| 3/4" | 20 | 1.072 | 27.2 | 1.041 | 26.6 | 0.128 | 3.25 | 0.576 | 1.90 |
| 1" | 25 | 1.346 | 34.2 | 1.316 | 33.4 | 0.160 | 4.05 | 0.907 | 2.97 |
| 1-1/4" | 32 | 1.687 | 42.9 | 1.657 | 42.1 | 0.160 | 4.05 | 1.17 | 3.84 |
| 1-1/2" | 40 | 1.919 | 48.8 | 1.889 | 48.0 | 0.160 | 4.05 | 1.35 | 4.34 |
| 2" | 50 | 2.394 | 60.8 | 2.354 | 59.8 | 0.176 | 4.05 | 1.89 | 6.17 |
| 2-1/2" | 66 | 3.014 | 76.6 | 2.969 | 75.4 | 0.176 | 4.05 | 2.41 | 7.90 |
| 3" | 80 | 3.524 | 89.5 | 3.469 | 88.1 | 0.192 | 4.85 | 3.07 | 10.1 |
| 4" | 100 | 4.525 | 114.9 | 4.459 | 113.3 | 0.212 | 5.40 | 4.40 | 14.4 |
| 5" | 125 | 5.534 | 140.6 | 5.459 | 138.7 | 0.212 | 5.40 | 5.44 | 17.8 |
| 6" | 150 | 6.539 | 166.1 | 6.459 | 164.1 | 0.212 | 5.40 | 6.49 | 21.2 |

API Line Pipes Product Ranges

API 5L Plain End Line Pipe
Dimensions Table

| Normal Bore | OUTSIDE DIAMETER MAX | | OUTSIDE DIAMETER MIN | | WALL THICKNESS | | TEST PRESSURE | |
|-------------|----------------------|-------|----------------------|-------|----------------|-------|---------------|------------|
| | INCH | MM | INCH | MM | lb/ft | Kg/M | Pi | 100 Kpa |
| 1/2" | 15 | 0.840 | 213 | 0.109 | 2.8 | 0.085 | 1.27 | 700 (48) |
| 3/4" | 20 | 1.050 | 26.7 | 0.113 | 2.9 | 1.13 | 1.68 | 700 (48) |
| 1" | 25 | 1.315 | 33.4 | 0.113 | 3.4 | 1.68 | 2.50 | 700 (48) |
| 1-1/4" | 32 | 1.660 | 42.2 | 0.140 | 3.6 | 2.27 | 3.38 | 1300 (90) |
| 1-1/2" | 40 | 1.900 | 48.3 | 0.145 | 3.7 | 2.72 | 4.05 | 1300 (90) |
| 2" | 50 | 2.375 | 60.3 | 0.154 | 3.9 | 3.66 | 5.44 | 2500 (172) |
| 2-1/2" | 66 | 3.875 | 73.0 | 0.203 | 5.2 | 5.79 | 8.62 | 2500 (172) |
| 3" | 80 | 3.500 | 89.9 | 0.216 | 5.5 | 7.60 | 11.30 | 2500 (172) |
| 4" | 100 | 4.500 | 114.3 | 0.188 | 4.8 | 10.80 | 16.07 | 1750 (121) |
| 5" | 125 | 5.563 | 141.3 | 0.188 | 4.8 | 10.86 | 16.16 | 1420 (98) |
| 6" | 150 | 6.625 | 168.3 | 0.188 | 4.8 | 13.01 | 19.35 | 1190 (82) |

Black Pipe Product Ranges




ASTM A53 Plain Line Pipe
Dimensions Table

| Normal Size | OUTSIDE DIAMETER | | WALL THICKNESS | | Sch | WEIGHT | | TEST PRESSURE | | | |
|-------------|------------------|-------|----------------|------|---------|--------|-------|---------------|--------|---------|--------|
| | Inch | mm | Inch | mm | | lb/ft | Kg/M | GRADE A | | GRADE B | |
| Inch | Inch | mm | Inch | mm | Sch | lb/ft | Kg/M | PSI | kgf cm | PSI | kgf cm |
| 1/2" | 0.840 | 21.3 | 0.190 | 2.77 | 40(STD) | 0.85 | 1.26 | 700 | 49 | 700 | 49 |
| | | | 0.147 | 3.73 | 80(XS) | 1.09 | 1.62 | 850 | 60 | 850 | 60 |
| 3/4" | 1.050 | 26.7 | 0.113 | 2.87 | 40(STD) | 1.13 | 1.68 | 700 | 49 | 700 | 49 |
| | | | 0.154 | 3.91 | 80(XS) | 1.47 | 2.19 | 850 | 60 | 850 | 60 |
| 1" | 1.315 | 33.4 | 0.113 | 3.38 | 40(STD) | 1.68 | 2.50 | 700 | 49 | 700 | 49 |
| | | | 0.179 | 4.55 | 80(XS) | 2.17 | 3.24 | 850 | 60 | 850 | 60 |
| 1-1/4" | 1.660 | 42.2 | 0.140 | 3.56 | 40(STD) | 2.27 | 3.38 | 1,000 | 70 | 1,000 | 70 |
| | | | 0.191 | 4.85 | 80(XS) | 3.00 | 4.46 | 1,500 | 105 | 1,600 | 112 |
| 1-1/2" | 1.900 | 48.3 | 0.145 | 3.68 | 40(STD) | 2.272 | 4.05 | 1,000 | 70 | 1,100 | 77 |
| | | | 0.200 | 5.08 | 80(XS) | 3.63 | 5.40 | 1,500 | 105 | 1,600 | 112 |
| 2" | 2.375 | 60.3 | 0.154 | 3.91 | 40(STD) | 3.65 | 5.43 | 2,300 | 162 | 2,500 | 176 |
| | | | 0.218 | 5.54 | 80(XS) | 5.02 | 7.47 | 2,500 | 176 | 2,500 | 176 |
| 2-1/2" | 2.875 | 73.0 | 0.203 | 5.16 | 40(STD) | 5.79 | 8.62 | 2,500 | 176 | 2,500 | 176 |
| | | | 0.276 | 7.01 | 80(XS) | 7.66 | 11.40 | 2,500 | 176 | 2,500 | 176 |
| 3" | 3.500 | 88.9 | 0.216 | 5.49 | 40(STD) | 7.58 | 11.28 | 2,220 | 156 | 2,500 | 176 |
| | | | 0.300 | 7.62 | 80(XS) | 10.25 | 15.25 | 2,500 | 176 | 2,500 | 176 |
| 4" | 4.500 | 114.3 | 0.237 | 6.02 | 40(STD) | 10.79 | 16.02 | 1,900 | 143 | 2,210 | 155 |
| | | | 0.337 | 8.56 | 80(XS) | 14.98 | 22.29 | 2,700 | 190 | 2,800 | 197 |
| 5" | 5.563 | 141.3 | 0.258 | 6.55 | 40(STD) | 14.62 | 21.76 | 1,670 | 117 | 1,950 | 137 |
| | | | 0.375 | 9.53 | 80(XS) | 20.78 | 30.92 | 2,430 | 171 | 2,800 | 197 |
| 6" | 6.625 | 168.3 | 0.280 | 7.11 | 40(STD) | 18.97 | 28.23 | 1,520 | 107 | 1,780 | 125 |
| | | | 0.277 | 7.04 | 30 | 24.70 | 36.76 | 1,160 | 82 | 1,350 | 95 |
| | | | 0.322 | 8.18 | 40(STD) | 28.55 | 42.49 | 1,340 | 94 | 1,570 | 110 |
| 10" | 10.750 | 273.0 | 0.250 | 6.35 | 20 | 28.04 | 41.73 | 840 | 59 | 980 | 69 |
| | | | 0.279 | 7.09 | - | 31.20 | 46.43 | 930 | 65 | 1,090 | 77 |
| | | | 0.307 | 7.80 | 30 | 34.24 | 50.95 | 1,030 | 72 | 1,200 | 84 |
| | | | 0.365 | 9.27 | 40(STD) | 40.48 | 60.24 | 1,220 | 86 | 1,430 | 101 |
| 12" | 12.750 | 323.8 | 0.250 | 6.35 | 20 | 33.38 | 49.67 | 710 | 50 | 820 | 58 |
| | | | 0.330 | 8.38 | 30 | 43.77 | 65.14 | 930 | 65 | 1,090 | 77 |
| | | | 0.375 | 9.53 | 40(STD) | 49.56 | 73.75 | 1,060 | 75 | 1,240 | 87 |



ATLAS TUBE & TUBE PROFILE INDUSTRY

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