



**TAUFIQUE STEEL
&
TASLEEM STEEL**

SINCE 1983

Company Profile

“Taufique Steel & Tasleem Steel” is proudly providing its services throughout Pakistan for the last 40 years. We provide all sorts of steel manufacturing solutions, especially for construction of steel sheds.

Our Strengths

We are a family owned company with five generations of experience. This makes us highly experienced, innovative and professional in the industry. Maintaining long term relationship with our valuable customers make us absolute customer oriented. Our well experienced and focused management, and hard working employees work together to provide results beyond our customers' expectations.

With 18000 ft2 of production area, we consider Quality Assurance, on time Production & on time Delivery as our core values to assure customer satisfaction.

Being dealers of “Pakistan Steel Mills” and “International Steels Limited (ISL)” and members of “Karachi Chamber Of Commerce & Industry (KCCI)” and “Karachi Iron & Steel Merchants Association (KISMA)” enables us to link with international market.

Product Line

- GI/PPGI/HR/CR Coils & Sheets
- Steel Shed Fabrication & Installation
- Profile Corrugation up to 1.5mm

- Steel Coil Straightening
- Shearing & Slitting Facility
- New & Used Machinery
- Z-Purlin
- Steel Planks
- (PU) and Thermopore Sandwich Panels
- J & L Hooks
- Self Drilling Screws
- Nuts, Bolts, Washers
- Cable Trays
- Ice Boxes
- Fiber Sheets
- Bending of Steel Sheets.



Applications of Galvanized Steel Sheds

- Car Parkings
- Godowns
- Cable trays
- Roof top rain water drainage carrier
- Store rooms
- Steel shelters in areas affected by natural disasters
- Ducting
- Shutter gates
- Steel Trunks
- And many more

Our clients mostly come from the field of:

- Garment Factories
- Steel merchants from all over Pakistan
- Fabricators
- Rice Mills
- Sugar Mills
- Construction and Builders
- And many more



Wieght chart for steel sheets

		Weight (Kg)	
Guage	MM	8x3 Sheet	8x4 Sheet
30	0.31	5.48	7.3
29	0.35	6.19	8.25
28	0.40	6.95	9.26
27	0.44	7.77	10.35
26	0.50	8.73	11.64
25	0.56	9.81	13.08
24	0.63	11.02	14.69
23	0.71	12.33	16.44
22	0.79	13.85	18.47
21	0.89	15.49	20.65
20	1.00	17.45	23.27
19	1.12	19.53	26.04
18	1.26	22.04	29.32
17	1.41	24.76	33.02
16	1.59	27.82	37.09

Above mentioned wieghts are estimated,
real wieght may vary

FACILITIES AVAILABLE

Cut to Length & Slitting Facility

Automatic cut to length:

- Automatic shearing of steel coil into steel sheets according to your required length.

Automatic slitting line:

- Minimum thickness: 0.50 mm
- Maximum thickness: 2.00 mm
- Maximum coil/sheet feeding width: 1300 mm
- Minimum sheet/strip width after slitting: 80 mm

Cut to length & slitting in single operation:

- Machine can slit the coil and cut the strips according to your required length in a one go process.

Plastic lamination:

- Lamination of plastic film on coils & sheets to ensure protection scratches & corrosion

Coil weight reducer:

- 15 ton coil can be reduced to your required weight.



GALVANIZED Z-PURLIN

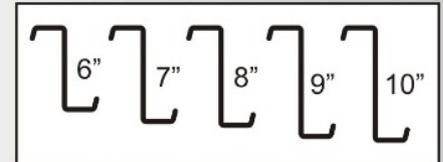
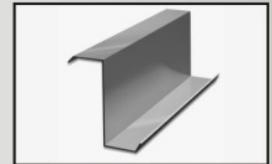
To reduce the overall weight of steel structure, Pre Engineering Building Technology introduced “Z- PURLIN” as an alternate to the traditional use of Angle, Channel and Pipes.

Advantages

- Made of galvanized steel
- Can produce longer pieces according to the Customer's requirement
- Savings of material upto 25 %
- Fast & easy to install
- No on site alteration required
- Assured dimensions & straightness
- Highly durable & long lasting
- Uniform quality
- Low transportation cost due to reduced weight
- No need to apply red oxide

Applications

- Warehouses
- Industrial sheds
- Parking lots
- Workshops
- Garages
- Cattle farms



Different Size of Z-Purlin

PU SANDWICH PANEL

The Poly-Urethane (PU) sandwich panel has the advantage of high strength, light weight & lower thermal conduction.

Highlights

Items	Specifications
Steel thickness	0.40 mm - 0.60 mm
PU thickness	
For normal rooms	0.50 mm - 75 mm & 100 mm
For coldroom / storage	25 mm - 250 mm
Density	35kg / m ²
Dimensions	As per Requirement
Color	Red, White, Blue, Etc

Benefits

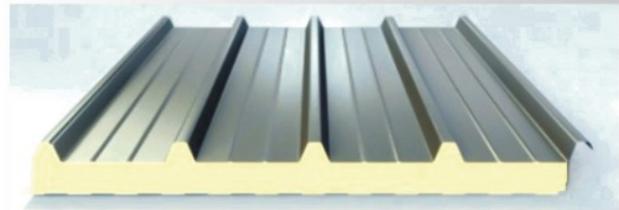
Light weight
Very low thermal conduction
Fast & easy installment
Manufactured on standard specifications

Room panels for maintaining temperature

Temperature Difference	PU Thickness
5 - 7 °C from outside temperature	50 mm
2 - 3 °C from outside temperature	25 mm

Cold room panels for different temperature

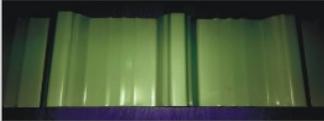
Temperature Range	PU Thickness
0 - (7)°C	75 mm
(10) - (18) °C	100 mm



TYPES OF CORRUGATED SHEETS

New Classic Corrugation :

Genuine innovation by the pioneers of corrugation, it is state of the art as it is the most recent stage in the development of steel sheet corrugation. It has been designed keeping in mind the demands of the new generation of engineers.



Classic Corrugation :

The modern Dubai style corrugation, that looks elegant to the structure. The double liners between peaks add more strength to the structure and looks classic.



Super Classic:

The classic corrugation has been transformed into super classic corrugation. Those who want less weight and more strength on their structures, super classic is the best choice as it has more coverage area i.e. 1050 mm.



Golden Corrugation:

Semi-circular corrugation has been transformed into semi-rectangular corrugation, adding more strength and giving an elegant looks to the structure.



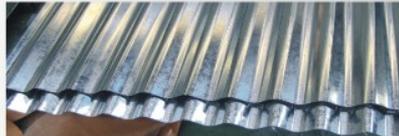
Dawood Corrugation:

With the revolution of profile corrugation and the traditional design of semi-circular corrugation it is the best of both worlds.



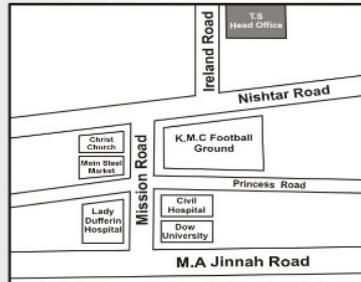
Semi-Circular Corrugation :

Traditional corrugation type is still a preferred choice for most of the clients for its superior strength, circular looks and long lasting trust.



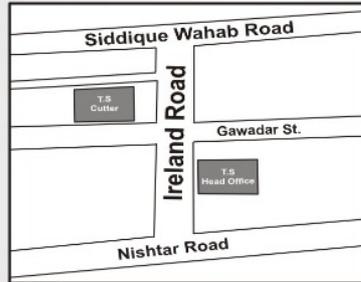
T.S Haed Office:

Shop No. 9, S.S. Center,
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Karachi - Pakistan.



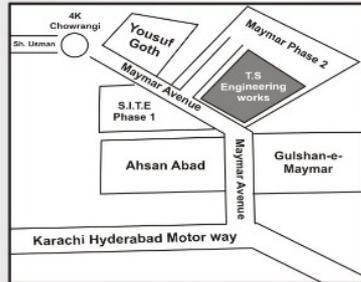
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“And We also sent down iron in which there lies great force and which has many uses for mankind...” (Quran 57:25)