



Hot-Dip Galvanized Steel

1. Specifications

Hot-Dip Galvanized Steel are produced in conformance to the following specifications:

ASTM A653	Base metal chemistry, grades, and coatings
ASTM A755	Hot-Dip coil-coated for exposed building products
ASTM A924	General requirements and tolerances
ASTM A929	Corrugated steel pipe

2. Available dimensions

Thickness (t, mm)	0.30 - 2.00
(t, inch)	0.0118 - 0.0787
Width (w, mm)	914 - 1524
(w, foot)	3 - 5

Coil inside diameter: Standard I.D. is 508mm (20 inches) or 610mm (24 inches)

3. Coating Mass: G30, G40, G60, G90

Certificate: An analysis certificate will be provided

4. Ordering Information

- a) Specification (Name, Number, Grade), coating mass, surface quality, chemical treatment type, oiled or non-oiled
- b) Dimension: Thickness X Width X Length (or coil)
- c) Coil Size: Inside diameter, outside diameter
- d) Application and fabrication methods
- e) Special requirements if required