

ELECTRO GALVANIZED STEEL SHEETS

Electro-Galvanized Steel (EG), is where steel is immersed in a zinc bath and electricity is used to induce anodes of zinc to dissolve in the solution and then be electroplated to the material. EG is free from spangles and pin holes resulting in excellent paint adhesion. Due to the light coating weight and no heat effect, EG has almost the same quality in mechanical property and formability as the cold rolled base material.

SPECIFICATIONS	: JIS G3313 SECC, zn 20/20g/m ² Coating Phosphate Chrome –Free- Phosphate/Dry, Slide Edge
THICKNESS	: 0.7mm to 8mm
SHEET SIZE	: 2438 x 1219 mm
FEATURES	: Corrosion Resistance, Weld Ability, Formability and Paint Adhesion
APPLICATIONS	: Furniture, Computer Case, Electronic Parts, electrical Equipment

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