

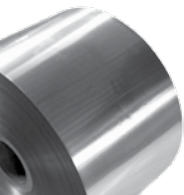
## Product Type & Applicable Specifications

Description	Hot-Dip Galvanized (HDG) Flat Steel (Coil/Strip/Sheet)
Specification	<p>ASTMA 653/A 653 M - 07            CS Type A, B, C      FS Type A, B      DDS Type A, B            SS Grade 33, 37, 40, 50, 55, 80</p> <p>DIN EN 10327 - 2004 / DIN EN 10346 - 2009            DX51D, DX52D, DX53D</p> <p>DIN EN 10326 - 2004 / DIN EN 10346 - 2009            S220GD, S250GD, S280GD, S320GD, S350GD, S550GD</p> <p>JIS G 3302 - 2007            SGCC, SGCD1, SGCD2, SGC340, SGC400, SGC440, SGC490, SGC570</p>
Type	Tension Levelled / Non Tension Levelled (Full Hard)
Standard Coating Offered	Z90 (G30), Z120 (G40), Z180 (G60), Z275 (G90), Z350(G115)
Surface Finish	Regular Spangle/ Minimum Spangle / Skinpassed
Surface Treatment	Passivated / Non Passivated / Oiled / Unoiled

\* other intermediate coatings can be supplied after mutual agreement.

## Product Size & Form in Hot-Dip Galvanized Material

Thickness Range (mm)	Width Range (mm)	Form	Remarks
0.28 - 4.00	900 - 1500	Coil form / Sheet	Mill Edge
0.28 - 4.00	650 - 1500	Coil form / Sheet	Trimmed Edge
0.30 - 4.00	≥ 30	Coil form / Sheet	Slitted Coil
0.30 - 4.00	650 - 1500	Coil form / Sheet	Trimmed Edge

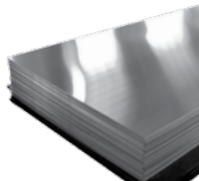


## Product Type & Applicable Specifications

Description	Hot-Rolled Steel (Coil/Strip/Sheets)
Specification	<p>JIS G 3101 / G 3131 SS330, SS400, SS490, SS540</p> <p>ASTM ASTM A36 / A572 Gr. 42 / A572 Gr. 50</p> <p>DIN 17100 DIN St 32 / St 37-2 / St 44-2 / St 50-2 / St 52-3</p> <p>BS 4360 / 1986 EN 10025 43A / 43B / 43C / 50A / 50B / 50C / S275JR / S235JR</p>
Width Tolerance	<p>Width upto 2000mm : -0/+20mm Width ≥ 1500mm : -0/+25mm</p>

## Product Size & Form Hot Rolled Material

Thickness Range (mm)	Width Range (mm)	Form	Remarks
1.00 - 20.00	1000 - 2000	Coil form	Mill Edge
1.00 - 20.00	650 - 2000	Coil form	Mill Edge
1.00 - 3.00	≥ 100	Coil form	Slitted Edge
1.00 - 15.07	1200 - 3000	2400 - 6000 Sheet	Cut to Length



## Product type & Applicable Specification

### General -Purpose Cold -Rolled Steel Sheets and Coils (JIS G3141)

Description	Cold Rolled Steel (Coil/Strip/Sheets)
Commercial Quality	JIS 3141 SPCC , JIS 3141 SPCC.T.
Drawing Quality	JIS 3141 SPCD.
Deep Drawing Quality	JIS 3141 SPCE , JIS 3141 SPCF.
Extra Deep Drawing Quality	JIS 3141 SPCG.

\*other grade can be supplied on mutual agreement.

### Product Size & Form in Cold-Rolled Material.

Thickness Range (mm)	Width Range (mm)	Form	Remarks
0.40mm-2.00mm	900 - 1250	Coil form	Mill Edge
0.40mm-2.00mm	250-1250	Coil form	Trimmed Edge
0.40mm-2.00mm	greater than or equal to 30	Coil form	Slitted Edge
0.40mm-2.00mm	1000-1250	2400-6000	Cut to length

### Product type & Applicable Specification

Aluminium Plain Sheets  
 Grade :AA1100/AA1200 /  
 Size /Width : 4' x 8'  
 Thickness : 0.4 mm to 10.0 mm

Aluminium Chequered Sheets  
 Grade :AA1100/AA1200 /  
 Size /Width : 4' x 8'  
 Thickness : 1.5 mm to 6.0 mm

Aluminium Coils  
 Grade :AA1100/AA1200 /  
 Size /Width : 1219mm / 1500mm  
 Thickness : 0.5 mm to 3.0mm

