



ISO THERM 26/266 Profile sheets

ISO THERM 26/266 Profile sheets are high quality metal sheets with most economical design, have been conceived to meet design engineers' and building contractors' requirements in terms of being aesthetically pleasant and absolutely leak proof.

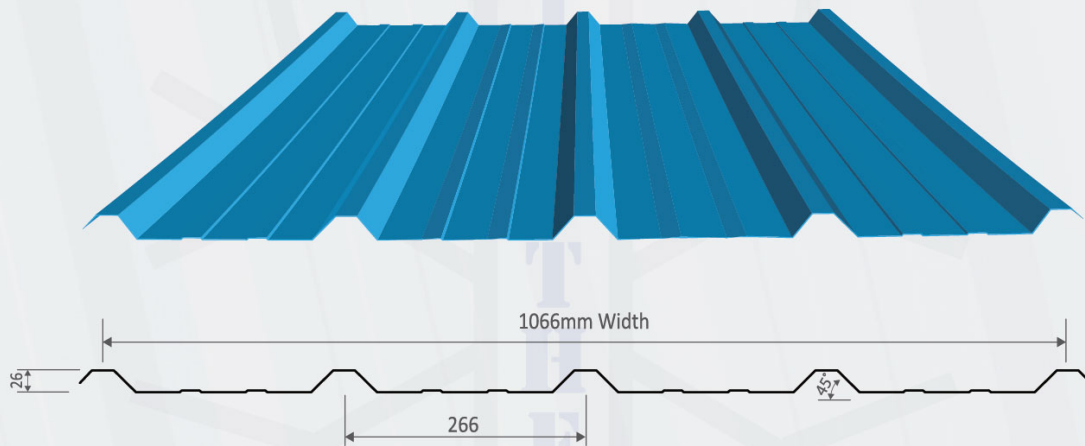
Material : Alu Zinc / Galvanized Steel / Aluminium

Thickness : 0.35mm to 0.70mm thick

Length : 300mm to 12,000mm

Width : Refer data sheet

Colours : Bare Millfinish / Off White / Sky Blue / Emirates Green / Ivory / Beige / Brick Red



USAGE : ROOF AND WALL CLADDING ALLOWABLE WORKING LOADS (N/m²)

Thickness (mm)	0.5		0.6		0.7		0.8		0.9	
MI (mm ⁴ /m)	37959		45032		52053		58876		65553	
Weight (kg/m ²)	1.632		1.959		2.285		2.612		2.938	
ZxTop (mm ³ /m)	1895		2253		2605		2950		3289	
ZxBott (mm ³ /m)	7644		9031		10373		11671		12927	
Span (mm)	S	M	S	M	S	M	S	M	S	M
1000	839	1049	998	1247	1154	1442	1307	1633	1457	1821
1250	522	671	620	798	716	923	810	1045	902	1165
1500	302	466	309	554	415	611	469	726	522	809
1750	190	305	226	362	261	418	295	472	329	526
1750	128	204	151	242	175	280	198	317	220	352

DEFLECTION : L/200

CAN PRODUCE ANY LENGTH UPTO 12 METER WITH WIDTH OF 1.064 METER

S= Single Span
M= Multi Span