



TATA BLUESCOPE STEEL

COLORing lives in steel

Made in India with (150) years of



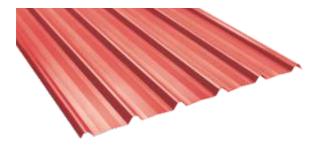






India's Most Trusted Brand







Roof Specifications		
Total Painted Thickness (mm)	0.37 / 0.47 / 0.52 / 0.62	
Sheet length* (mm)	2440 (8ft), 3050 (10ft), 3660 (12ft),	
	4270 (14ft), 4880 (16ft), 5490 (18ft),	
	6100 (20ft), 6710 (22ft), 7320 (24ft)	
Effective cover width (mm)	Nominal 1015	
Overall width (mm)	Nominal 1072	
Minimum roof slope (degrees)	5	

^{*} Sheet length in feet is approximate value

Maximum Support Spacing (mm)*				
Type of Span	Roof	Wall		
Single Span	950	1700		
End Span	1200	2450		
Internal Span	1750	2850		

^{*} Terms and conditions applicable

Anti-capillary Groove: Anti-capillary grooves ensure leak-proof performance

Wider Valleys: Wider valleys ensure higher water discharge during heavy rains

DURASHINE® Wall



Wall Specifications		
Total Painted Thickness (mm)	0.37 / 0.47 / 0.52 / 0.62	
Sheet length* (mm)	2440 (8ft), 3050 (10ft), 3660 (12ft),	
	4270 (14ft), 4880 (16ft), 5490 (18ft),	
	6100 (20ft), 6710 (22ft), 7320 (24ft)	
Effective cover width (mm)	Nominal 1110	
Overall width (mm)	Nominal 1150	

^{*} Sheet length in feet is approximate value

Maximum Support Spacing (mm)*		
Type of Span	Wall	
Single Span	1150	
End Span	1500	
Internal Span	1650	

^{*} Terms and conditions applicable

Available Standard Colours*

Asian White[™]

Cool Blue™

Nuvo Blue™

Bright Green[™]

Pearl Green™

Castle Red™

Passion Red[™]

Cherry Red™

Coffee™

Smart Grey[™]

Benefits of DURASHINE® Roof & Wall

Long Lasting

- Zinc-Aluminum alloy coating provides excellent corrosion resistance compared to galvanized steel
- Its superior paint system gives longer product life over prepainted galvanized steel
- The profiles last 2-4 times longer than ordinary colour coated sheets

High Strength (Min. 550MPa)

- Manufactured from high strength raw materials
- Saves overall cost of supporting structures. Light weight makes it easy to handle
- Longer span and wider spread allow design freedom

Better Thermal Efficiency

- DURASHINE® profiles have high heat reflectivity thereby making it an energy efficient solution
- It maintains inside temperature cooler as compared to galvanized sheets, asbestos sheets, concrete slab and clay tiles

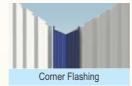
DURASHINE® Typical Accessories





















Disclaimer on Condensation:

Condensation is the natural formation of water droplets on the bottom side of any installed metal roofing sheet. It may occur when there is a difference in temperature between the air in the building and the sheet itself, causing the water vapour (moisture) in the air to condense on the inside of the sheet. It is a natural phenomenon and hence no claims will be entertained in this regard.

entertained in this regard.
The risk of condensation may be minimised by providing proper ventilation arrangement in the roofs and by using suitable insulation.



Instructions for fasteners: Use carbon free washers with class 3 fasteners for installing DURASHINE® roofs and accessories



Maintenance Recommendation: Clean and maintain your roof regularly to remove dust and dirt.

