

# TIME TO SHINE WITH







## **Dirt Resistance**

DURASHINE® Pro advanced coating keeps dirt from sticking to the surface, making it easy to clean with every wash. Your roof stays looking new, wash after wash.

### **DURASHINE® Pro Roof**

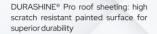




## Scratch Resistance

DURASHINE® Pro with high scratch resistance ensures superior durability during material handling and installation. The tough coating prevents scratches and maintain the aesthetic appeal of building.







Conventional roof sheets have basic scratch resistance and are prone to scratching easily

### **DURASHINE®** Pro Roof



Effective Cover Width (mm) Nominal 1015

> Overall Width (mm) Nominal 1072

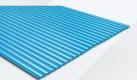
Minimum Roof Slope (degrees)



Effective Cover Width (mm)

Overall Width (mm) Nominal 1150





Effective Cover Width (mm) Nominal 1110

> Overall Width (mm) Nominal 1173

#### **DURASHINE® Pro Tile**



Effective Cover Width (mm) Nominal 1000

> Overall Width (mm) Nominal 1090

**Total Painted Thickness (mm):** 0.35 mm, 0.40 mm, 0.45 mm, 0.50 mm, 0. 55 mm and 0.60 mm

Sheet Length\* (feet): 8 (2440 mm), 10 (3050 mm), 12 (3660 mm), 14 (4270 mm), 16 (4880 mm), 18 (5490 mm), 20 (6100 mm), 22 (6710 mm), 24 (7320 mm)

\* Sheet length in feet is approximate value

## All Accessories are also available in standard colours

## Available standard colours\*

Pro Black<sup>™</sup>

Pro Den Blue™

 $\textbf{Pro}\,\textbf{Grey}^{\text{\tiny{TM}}}$ 

Pro Orange™

Pro Pearl™

Pro White<sup>™</sup>

Colour shades are for reference only and actual colour of the product may vary. Colour range and product range is subject to availability. The above product is subject to the guidelines available at www.tatabluescopesteel.com and this shall not be construed as warranty or guarantee of the product of any kind whatsoever

## Disclaimers:

Condensation is a 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. The risk of condensation may be minimised by providing proper ventilation arrangement in the roofs and by using suitable insulation.



Remove guard film immediately after installation of the DURASHINE® PRO.



Maintenance Recommendation: Clean and maintain your DURASHINE® PRO regularly.



Instructions for fasteners: Use carbon free washers with Class 3 fasteners for installing DURASHINE® PRO and accessories.

Dealer Name and Address













