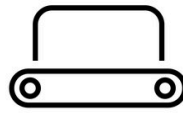
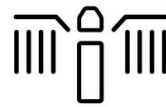

SOLARIUM

IRRIGATION

TREADMILL

SAFETY WALL

WALKER

COLOUR AND COATING OVERVIEW

GRANITE® HDX 55 µm


Nut brown – RAL 8011

Copper brown – RAL 8004

Beige – RAL 1019

Ivory – RAL 1015

Red – RAL 3000

Blue – RAL 5010

Green – RAL 6029

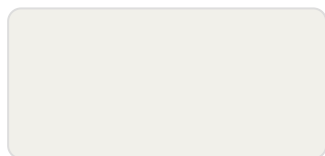
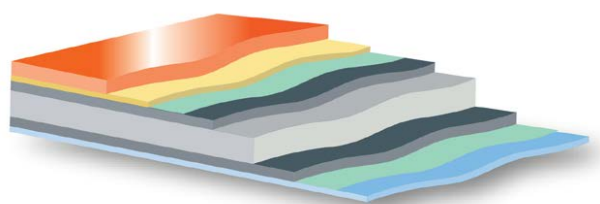
Dark green – RAL 6009

Anthracite – RAL 7016

Dark grey – RAL 7039

Light grey – RAL 7038

Black – RAL 9005

Off-white – RAL 9002

White – RAL 9016


- Top coat with polyamide beads
- Primer
- Adhesion layer
- Zinc layer
- Steel core
- Zinc layer
- Adhesion layer
- Inner-side lacquer layer

The Granite® HDX coating is a strong, modern and versatile coating that keeps our cladding looking good and lasting a long time. The coating consists of multiple layers, with a total paint thickness of 55 µm.

Each layer of this coating performs an important function. The 30 µm top coat provides a robust surface and resistance to wear and UV weathering. This layer provides the colour, and polyamide beads are embedded in it to reduce the risk of damage during handling and processing.

Beneath the top coat, the 25 µm primer layer provides extra corrosion protection and good adhesion of the top coat to the steel. The steel itself has a zinc layer on both sides, which protects against corrosion, even when the edges are cut. The underside of the steel has a 10 µm lacquer layer.

On-screen display may differ from the actual colour. RAL colour numbers are for reference only; no rights can be derived from them. Ask us for a colour sample to compare actual colours.