## INTRODUCING: TEXTURA<sup>TM</sup> POWDER COATING

HIGHLY DURABLE SHIELD FOR YOUR WINDOWS & DOORS



### **TEXTURA™ POWDER COATING**

Textura<sup>™</sup> is a highly durable powder coat finish that will protect and extend the life of your window, door or screen frames.

Globally, Textura<sup>™</sup> has proven to be popular with both architects and builders alike, due to its unrivalled resistance to marring and scuffing. Textura's<sup>™</sup> distinctive texture lends to a more organic architectural design that's quickly gaining momentum around the world.

Tough against the elements and the likes of abrasion and heat, Textura<sup>™</sup> is already a sought-after choice for:

- Fencing
- Shelving
- Racking Systems
- Containers

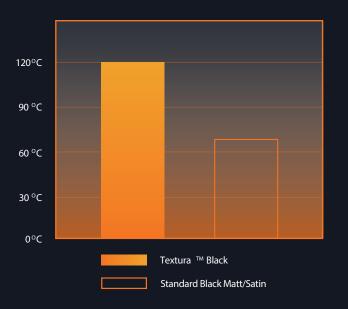
Featuring a subtle, sand-like texture, Textura<sup>™</sup> is a low-gloss, tactile alternative to standard powder coated finishes like gloss, satin or matt. Textura<sup>™</sup> colours are identical to non-textured powder coats, with the added benefit of superior durability and resilience.

## **DURABILITY TESTING**

Textura<sup>™</sup> is the new standard for powder coating durability, and it's been put to the test. When assessed against a non textured powder coat:

#### **Test 1:** Abrasion Resistance Test

Textura<sup>™</sup> Black performed **625x** better in an Abrasion Resistance Test.



# 625x

#### **Test 2:** 1 Hour Heat Wrap Marking Test

When put under a 1 Hour Heated Wrap Marking Test, standard black matt/satin began to bubble and stripe at 70°C. Textura<sup>™</sup> Black remained unaffected until **120°C**.

#### **Test 3:** Cooling Property Test

Textura<sup>™</sup> Black remains on average **2°C cooler** on the surface than the standard black matt/satin when run under a Cooling Property Test (both products placed in a 200°C oven for 20 mins, and left to cool for 12.5 minutes).

