

## SPECIFICATION GUIDE - CONCRETE & TERRACOTTA

Concrete and Terracotta surfaces use real cement and minerals to achieve a joint free veneer that looks and performs just like the solid material. Axolotl Concrete & Terracotta has been developed to bond to substrates such as MDF, steel, plaster, polyurethane foam, glass and fiberglass without causing damage to the substrate and without the cracking and delamination associated with applying thin layers of concrete. For further information refer to our Concrete & Terracotta Data Sheet with information on the finishes including maintenance and substrate requirements.

As our finishes are available in a range of colours, textures and effects it is best to specify as follows.

Manufacturer: Axolotl

Product: Concrete/Terracotta

Type:

Concrete: Pantheon / Greige / Slate / Flyash / Cinder / White Concrete / Basalt

Terracotta: Clay / Charcoal / Snow / Aurora / Dawn / Dune / Dusk Quarter / Mocha / Wheat

Texture: Level of polish or texture specified for surface treatment i.e cast / pseudo smooth/ smooth / lunar / pitted / light

Surface effect: Any pattern included - Viper / Cayman / Lace / custom design - carved / embossed / etched\*

Topcoat: The most common topcoat used on our concrete and terracotta samples is a Matte. Options are Matte / Semi gloss

Substrate: MDF / aluminium / mild steel / glass / phenolic resin etc.

As an example for a Slate Pseudo Smooth treatment you would write;

Manufacturer: Axolotl  
Product: Concrete  
Type: Slate  
Texture: Pseudo Smooth  
Surface effect: N/A  
Topcoat: Semi Gloss  
Substrate: 12mm MDF



\* It is best if you can include a clear image of the sample or photo you are referencing in your specification as well.

All samples we send out should be labelled with the metal type, texture, ageing and surface effect if any.

We try to keep all photo's online labelled with this same system, however if you come across something you can't decipher please contact us and we will explain the process, or include the photo in your specification package.