

Weberfill Epoxy Grout Colour Chart

Chemical resistant epoxide, resin-based coloured grout

COLOURS - WEBERFILL FINE



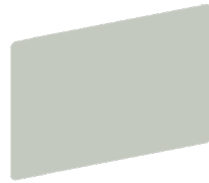
WHITE
38



IVORY
36



PLATINIUM
224



SILVER
GREY 58



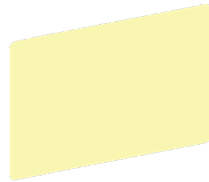
TOSHIBA
GREY 665



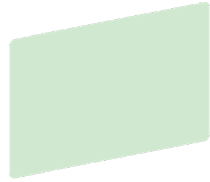
BROWN
46



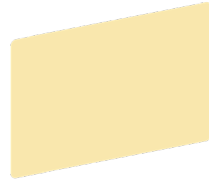
DARK
BROWN 80



LIGHT
YELLOW 110



APPLE
GREEN 238



MARBLE
YELLOW 203



MARBLE
BEIGE 212



MARBLE
BROWN 210



BLUE
120



AMBER
227



DUSKY
ORANGE 106



CHARCOAL
177



JADE
GREEN 288

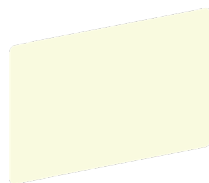


TOPAZ
GREEN 228

COLOURS - WEBERFILL F&W



WHITE
738



IVORY
191



SLATE
GREY 64



TOSHIBA
GREY 702



CHARCOAL
62



LIGHT
GREEN 234



LIGHT BLUE
231



AMBER
233



DUSKY
BROWN 147

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CONSUMPTION

Tile Size (mm)	Joint Width (mm)	Approx. Coverage (kg/m ²)
50 x 50 x 5.0	3	0.84
108 x 108 x 8.0	3	0.62
108 x 108 x 8.0	6	1.24
150 x 150 x 8.0	3	0.45
150 x 150 x 8.0	6	0.90
200 x 200 x 8.0	3	0.34
200 x 200 x 8.0	6	0.67
300 x 300 x 8.0	3	0.22
300 x 300 x 8.0	6	0.45

CHEMICAL RESISTANCE PROPERTIES

Weberfill Epoxy Grout is resistant to the following chemicals:

Prolonged Contact :

- Acetic Acid (3%)
- Aluminium Bromide
- Aluminium Fluoride
- Ammonium Bromide (5%)
- Baking Soda
- Barium Hydroxide
- Beer
- Boric Acid
- Calcium Chloride
- Calcium Hydroxide
- Carbonates
- Carbonic Acid
- Chlorides
- Citric Acid
- Dilute Detergents
- Fats
- Ferric Acid
- Fluorides
- Excl. Hydrofluoric Acid)
- Household Ammonia
- Hydrochloric Acid (10%)
- Kerosene
- Lactic Acid (3%)
- Nitrates
- Nitric Acid (10%)
- Petroleum Products
- Phenol (5%)
- Phosphoric Acid (10%)
- Potassium Hydroxide
- Silicates
- Sodium Carbonate
- Sodium Hydroxide
- Sulphates
- Sulphuric Acid (10%)
- Soda Solution (20%)
- Vegetable Oils
- Ethyl Alcohol
- Hydrochloric Acid (37%)
- Sulphuric Acid (45%)
- Battery Acid

Splash Contact Only :

- Acetic Acid (10%)
- Acetyl Bromide
- Benzene
- Butanol
- Butyl Acetate
- Carbon Tetrachloride
- Carbon Disulphide
- Ethanol

NOTES

Colour pigments in coloured grouts and the grout may stain or discolour certain tiles or natural stone slabs. Conduct a trial should be conducted to determine ease of cleaning and compatibility, before actual application commences. Certain colours may not be stable when expose to external conditions.

*Note: Because it is not possible to give specific instructions for the various site conditions or to control the applications, the information on this Technical Data Sheet is for general guidance only. Saint-Gobain (Singapore) Pte Ltd reserves the rights to amend the contents of the data sheet at its sole discretion. (Nov '22)

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