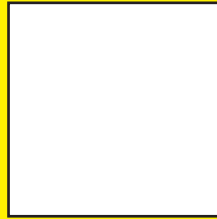




Weberepox Easy Colour Chart

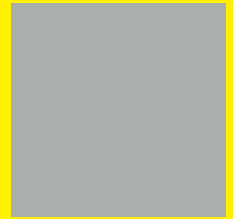
Minimum quantities may be required for certain colours. Colour is dependent on pigment availability.



White



Dakar



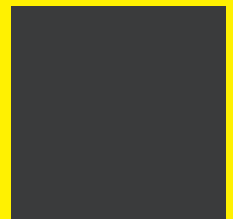
Silver



Steel



Anthracite



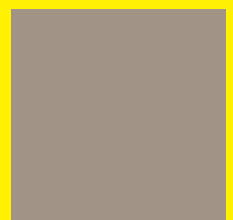
Black



Beige



Camel



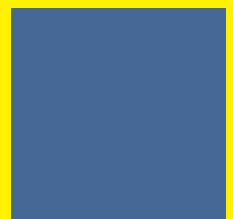
Natural Earth



Chocolate



Sky



Blue

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Colours shown are intended as a guide only. Slight colour variations may exist between chart colours and the actual product due to uncontrollable pigment fading, tarnishing of printed materials or paper aging.



Weberepoxy Easy Colour Chart

Minimum quantities may be required for certain colours. Colour is dependent on pigment availability.

WEBEREPOX EASY CONSUMPTION TABLE

Weberepoxy easy (kg) required per m²

TILE SIZE (mm)			JOINT WIDTH (mm)					
Length	Breadth	Thickness	2	4	6	8	10	12
300	300	8	0.16	0.32	0.48	0.64	0.80	0.96
300	300	10	0.20	0.39	0.59	0.79	0.99	1.18
300	300	12	0.23	0.47	0.70	0.93	1.17	1.40
300	450	8	0.13	0.27	0.40	0.54	0.67	0.81
300	450	10	0.17	0.33	0.50	0.66	0.83	1.00
300	450	12	0.20	0.39	0.59	0.79	0.99	1.18
450	450	8	0.11	0.22	0.33	0.43	0.54	0.65
450	450	10	0.13	0.27	0.40	0.54	0.67	0.81
450	450	12	0.16	0.32	0.48	0.64	0.80	0.96
450	600	8	0.10	0.19	0.29	0.38	0.48	0.57
450	600	10	0.12	0.24	0.35	0.47	0.59	0.71
450	600	12	0.14	0.28	0.42	0.56	0.70	0.84
600	600	8	0.08	0.16	0.25	0.33	0.41	0.49
600	600	10	0.10	0.20	0.31	0.41	0.51	0.61
600	600	12	0.12	0.24	0.36	0.49	0.61	0.73

WEBEREPOX EASY USAGE

Excluding wastages

$$\text{Consumption} \left(\frac{\text{kg}}{\text{m}^2} \right) = \frac{p \times W \times T \times (L + B)}{(L + W) \times (B + W)}$$

p = Mix Density (g/cc)
L = Length of Tile (mm)
B = Breadth of Tile (mm)
T = Thickness of Tile (mm)
W = Width of Tile Joint (mm)

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***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 reserves the rights to amend the contents of the data sheet at its sole discretion. (Jun '23)