



Repacryl

Colour overview

EXPERTISE
CONCRETE COSMETICS



1 : 1 RT
light grey : agate grey

2 : 1 RT
light grey : agate grey

3 : 1 RT
light grey : agate grey

1 : 2 RT
light grey : agate grey

1 : 3 RT
light grey : agate grey

1 : 1 RT
light grey : concrete grey

1 : 2 RT
light grey : concrete grey

1 : 3 RT
light grey : concrete grey

2 : 1 RT
light grey : concrete grey

3 : 1 RT
light grey : concrete grey

1 : 1 RT
light grey : pale grey

3 : 1 RT
concrete grey : pale grey

2 : 1 RT
concrete grey : pale grey

1 : 3 RT
concrete grey : pale grey

1 : 2 RT
concrete grey : pale grey

1 : 1 RT
concrete grey : pale grey

1 : 2 RT
light grey : pale grey

1 : 3 RT
light grey : pale grey

2 : 1 RT
light grey : pale grey

3 : 1 RT
light grey : pale grey

1 : 1 RT
agate grey : concrete grey

Repacryl concrete glaze

Natural corrections on exposed concrete

Depending on the exposed concrete class, the requirements for exposed concrete surfaces are low to very high. If a higher fair-faced concrete class is selected this means increasing requirements for the homogeneity appearance in terms of evenness, porosity, texture and especially colour uniformity. Repacryl concrete glaze is used for colour correction and design of exposed concrete, so that a uniform and natural appearance can be restored without impairing the the character of the concrete.

Based on four basic shades, you can mix your desired concrete shade with Repacryl and then mix with water, from 1:1 to 1:4 (Repacryl : water). In this way, you can also flexibly determine the degree of coverage and obtain the natural concrete look with a mineral matt surface.

RT=PBV parts by volume

Note: Colour deviations from the original tones are due to the printing process and the material. Test areas must be created for precise assessment. The colour shade can only be assessed after complete drying.

3 : 1 RT
agate grey : pale grey

2 : 1 RT
agate grey : pale grey

1 : 3 RT
agate grey : pale grey

1 : 2 RT
agate grey : pale grey

1 : 1 RT
agate grey : pale grey

3 : 1 RT
agate grey : concrete grey

2 : 1 RT
agate grey : concrete grey

1 : 3 RT
agate grey : concrete grey

1 : 2 RT
agate grey : concrete grey

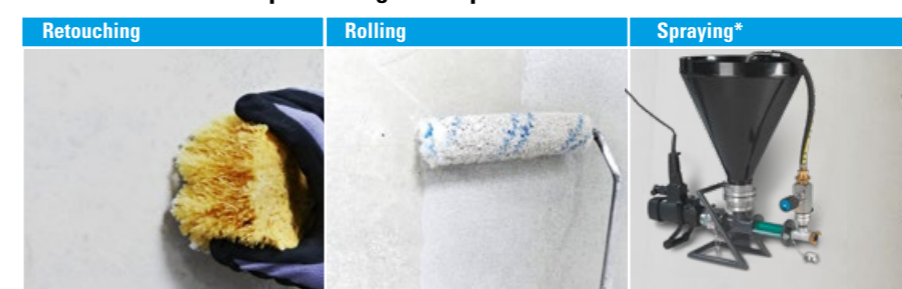
With 4 basic colors for every desired shade

pale grey	concrete grey	agate grey	light grey

Properties

- Matt, available in four intermixable colour shades
- Can be diluted with water
- Colourfast, class B1 according to BFS data sheet no. 26
- Open to water vapor diffusion in accordance with EN 1504-2
- Low-emission according to AgBB, EMICODE class EC 2
- DGNB-registered (registration code: RMZMX5)
- Can be applied by retouching, rolling and spraying

To be used in common processing techniques



*Request our technical advice.

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Contact details

