

## Coloured Pebble Dash BUP

**Ready-to-use, decorative render on a plastic base with a washed finish structure. With marble granules or natural stone grains. For outdoor and indoor use.**

### Technical data

Grain size:	1.2 – 1.8 mm, 1 – 2 mm, 2 – 3 mm
Working temperature:	> +5°C
Application thickness:	one and a half times the size of the grain
Application rate:	approx. 4.5 kg/m <sup>2</sup> at 1.2 – 1.8 mm grain size approx. 5 kg/m <sup>2</sup> at 1 – 2 mm grain size approx. 7 kg/m <sup>2</sup> at 2 – 3 mm grain size
Storage:	frost-free, shelf-life approx. 6 months
Packaging:	25 kg bucket fine-grained: 20/21/23/24/26/27/28/29/31/32/34/37 coarse-grained: 35/36

### Properties

- ready-to-use
- plastic-bound
- weather and frost resistant after setting
- available in different decorative finishes
- bridges hair cracks
- worked by hand
- easy-care

### Application

- for outdoor and indoor use
- on render surfaces in plinth areas
- on renders ( $\geq$  class of mortar P II) and concrete surfaces
- for staircases, corridors, offices, entrance halls, etc.

### Quality & Safety

- solvent free
- binder: plastic dispersion
- aggregates: marble granules or natural stone grains and decorative chips
- quality controlled

### Substrate

The substrate must be load bearing capable, dry, free of dust, efflorescence or any agents with a separating effect. The surface must be even and flush as well as uniformly and completely dry. In case of uneven surfaces, e.g. masonry, apply a render according to DIN 18550. Renders of the classes of mortar  $\geq$  P II according to DIN 18550

are suitable as an undercoat. Remove old coatings that do not adhere, distemper, lime wash and wallpaper.

Gypsum boards and very absorbent surfaces are to be priorly treated with quick-mix Priming Paint.

### **Directions**

Ready-to-use! Only stir once with a trowel. Do not stir with drill or mixing spiral. Apply render seamlessly, wet-on-wet with a stainless steel smoothing float in a thickness of approx. one and a half times the size of the grain and smooth. The render will be rainproof after one day at 20°C and a relative humidity of 65%. Low temperatures and higher humidity lengthen drying time. Protect fresh render from drying out too quickly (heavy wind or direct sunlight) and from bad weather (driving rain, frost, etc.). Do not apply at temperatures (air and ambient) < +5°C.

### **Application rate**

Depends on the grain size of the render.

<b>Product</b>	<b>Grain size</b>	<b>Application rate</b>
BUP 20/21/23/24/26/27/ 28/29/31/32/34/37	1.2 – 1.8 mm	approx. 4.5 kg/m <sup>2</sup>
BUP 35	1 – 2 mm	approx. 5 kg/m <sup>2</sup>
BUP 36	2 – 3 mm	approx. 7 kg/m <sup>2</sup>

### **Storage**

Keep bucket tightly closed and store frost-free. Shelf-life approx. 6 months.

### **Packaging**

25 kg bucket

### **Notice**

Use only stainless steel tools. Clean tools immediately after use with water. Carefully cover the floor. Remove adhesive tape before a film has formed. Since the colours of natural grains can deviate slightly, it is recommended to use only render with the same batch number for continuous surfaces. Surfaces exposed to excessive moisture (e.g. masonry wall heads) should be covered suitably.

The statements above are compiled from comprehensive testing and experience gained from practice. If necessary, we recommend the execution of application tests. Technical changes within the scope of further development reserved.

Our general conditions are valid.

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Further information can be obtained from  
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