# Effect Glazes

Technical information sheet




750ml / Item no.017002001 / EAN 4007955170020 (Pearl)
750ml / Item no.017102001 / EAN 4007955171027 (Brilliant)
750ml / Item no.017202001 / EAN 4007955172024 (Rubin)
750ml / Item no.017302001 / EAN 4007955173021 (Diamond)
750ml / Item no.017402001 / EAN 4007955174028 (Saphir)
750ml / Item no.017502001 / EAN 4007955175025 (Smaragd)
1,5l / Item no.017003001 / EAN 4007955170037 (Pearl)
1,5l / Item no.017203001 / EAN 4007955172031 (Rubin)
1,5l / Item no.017303001 / EAN 4007955173038 (Diamond)

Glitter effect glaze for modern interior design. Dries transparent and creates subtly shimmering surfaces with glittering accents depending on the incidence of light. Ideal for finishing walls and decorative surfaces indoors. Easy to apply for creative and elegant room accents.

- thixotropic wall glaze
- For wallpapers, emulsion paints, plasters, decorative elements made of polystyrene and similar interior substrates
- solvent-free
- Consumption: approx. 80-120 ml/m²

## Area of application

Quick-drying acrylic glaze with glitter effect - ideal for wallpaper, plaster & stone. Transparent, decorative & perfect for emphasising surfaces.

## Preparation

The substrate must be dry, stable and free of dust and grease. Repair holes and cracks. Prime highly absorbent, sanding or chalking substrates.

## Processing

Shake the container well before use. In order to achieve the most even distribution of the effect pigments, we recommend using a short-pile paint roller or a suitable spraying device for large areas. If necessary, apply several thin coats and ensure that they do not overlap. The glaze should not be thinned, as this could impair the adhesion of the effect pigments.

## Consumption

80 - 120 ml/m²

## Storage

Store tightly closed in a cool, dry place. Keep out of the reach of children.

## Notes

Mix different batches together before processing. Do not process below + 5 °C object and room temperature. Clean tools with water immediately after use. Only dispose of empty containers for recycling. Dried material residues can be disposed of with household waste or as construction site waste. EWC waste code no. 08 01 12



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**Note:**
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