

# Metallic Effect Concentrates

## Technical information sheet

80ml / Item no.073908001 / EAN 4007955739081 (M1 Gold)  
80ml / Item no.073808001 / EAN 4007955738084 (Silber M2)  
80ml / Item no.073708001 / EAN 4007955737087 (Bronze M3)



Versatile colour concentrate for transparent or lightly pigmented paint systems. Enables targeted colour adjustment and ensures even colour results. Not suitable for opaque paints or highly pigmented paint systems.

- Ideal for tinting Crystal-Finish
- very strong colour - max. addition 10%
- Can be combined with decomix universal tinting concentrate (L and LW types only)
- for indoors and outdoors
- frost-resistant

### Area of application

Versatile concentrate for transparent or lightly pigmented paint systems. Not suitable for opaque coatings.

### 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 container well before use. The following maximum addition quantities must be observed for the different paint systems: Emulsion paints: max. 10% Acrylic paints: max. 5% Alkyd resin paints: max. 5% Glazes: max. 5%

### Storage

Keep the tube tightly closed and store in a cool, frost-free place. Keep out of the reach of children.

### Notes

Do not apply below +5 °C. Clean tools with water immediately after use. With white or coloured paint systems, the metallic effect may be masked by the pigments they contain. In the case of highly alkaline materials, the colour silver may form bubbles due to the development of hydrogen. Incompatibility may occur with water-sensitive materials. Only dispose of empty containers for recycling. Dried material residues can be disposed of with household waste or as construction site waste.

#### Note:

All details and data presented in this information sheet are based on our practical experience and laboratory investigations, and reflect the current state of the art. They can, however, only serve as general guidance and shall provide no guarantee of specific properties or performance. Given that the conditions for storage, transportation and application of products are beyond our control, no legal liability may be construed from the information presented here. It shall be the responsibility of the user to check the product's suitability for the envisaged purpose under the specific site or project conditions.