

# Metallic Effect Concentrates

## Use:

Metallic Effect Concentrate for glitter effects are especially suitable for transparent or lightly pigmented coating systems based on water or containing solvent. Metallic Effect Concentrate produces a metallic glance. The addition of pufamix/decomix concentrates can create any number of metallic colour effects.

## Properties:

- very colour-intensive
- for indoor and outdoor
- frost resistant

## Technical Data:

Raw material base: Inorganic pigments, water and additives  
Density: See safety data sheet

## Surface preparation:

The surface has to be dry, solid, free of dust and grease. Prime highly absorbent, sanding and chalking surfaces.

## Application:

Shake well before use. The following maximum amounts that can be added must be observed for the different colour systems:

<b>Dispersion colours</b>	Max. 10 %
<b>Acryl coatings</b>	Max. 5 %
<b>Alkyd resin coatings</b>	Max. 5 %
<b>Varnish</b>	Max. 5 %

## Note:

In the case of white or coloured paint systems sometimes the metallic effect is covered over by the pigments it contains. In the case of water sensitive materials incompatibility can arise. Do not use if the surface and room temperature are below + 5 °C. Clean tools in water immediately after use.

Please consult safety data sheets für safety-relevant data. Up-to-date data sheets are available from our website at [www.pufas.com/www.decotric.com](http://www.pufas.com/www.decotric.com).

## Storage:

Store in a cool, but frost-free place. Keep containers tightly sealed. Keep out of reach of children.

## Disposal:

Hand over only fully emptied containers for recycling. Dried material residue may be disposed of as domestic or construction site waste. Dispose of liquid waste under EWC waste code: 12 01 04.

Hue	Article-No.	Size
M1 Gold	073901000	30 g
M1 Gold	073902000	300 g
M2 Silver	073801000	20 g
M2 Silver	073802000	200 g
M3 Bronze	073701000	20 g
M3 Bronze	073702000	200 g



## 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.