

## decoMIX Universal concentrated colorant decoMIX Universal-Abtoenkonzentrate

Universal pigment concentrate in 32 shades for water and solvent-based paint systems

### Instructions for use

*decoMIX Universal Concentrated colorant* are ideally suited for tinting standard commercial, diluted emulsion, binder, and latex paints, synthetic resin plasters, acrylic varnishes, alkyd resin varnishes, nitrocellulose lacquers and similar paint systems. Furthermore, they are suitable for tinting scumble coats, wood stain-ers, wood waxes and cement paints.

The shades denoted with "L" in the colour card (No. 6, 7, 10, 18) are only for indoor use, those denoted with "LW" are for both indoor and outdoor use. Only the oxide colours (No. 3, 4, 5, 14, 19, 20, 21, 22, 23, 24, 29, 30, 31, 32) can be used for tinting silicate paints for outdoor use and low-aromatic compound and aromatic-free paints.

### Technical specifications:

Components:	Inorganic and organic pigments, dispersed in water and propylene glycol
Density:	1.30-1.80 g/cm <sup>3</sup> (depending on the shade)
pH-value:	approx. 7.0

### Application:

Shake the bottle well before use.

Add *decoMIX Universal Concentrated colorant* to the paint to be tinted and mix thoroughly until fully homogeneous. We recommend using a stirring machine when tinting varnishes.

The basic rule is: Always try out first and carry out a rub off test! First tint – then thin!

The following maximum added quantities are to be observed for the various paint systems.

<b>Emulsion paints</b>	<b>max. 10 %</b>
<b>Acrylic varnishes</b>	<b>max. 6 %</b>
<b>Alkyd resin varnishes</b>	<b>max. 8 %</b>
<b>Synthetic resin plasters</b>	<b>max. 10 %</b>
<b>Scumble coats</b>	<b>max. 5 %</b>

All *decoMIX Universal Concentrated colorant* can be mixed with each other.

Clean tools with water immediately after use.

### Storage:

Store in a cool and frost-free place! Keep the containers tightly sealed!

### Available sizes:

20 ml PE bottle	07XX01001
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