

decomix Universal concentrated colorant

Technical information sheet



20ml / Item no. Schwarz / EAN 4007955301028 (Schwarz)
20ml / Item no. 075101001 / EAN 4007955302025 (Umbra)
20ml / Item no. 075201001 / EAN 4007955303022 (Rehbraun)
20ml / Item no. 075301001 / EAN 4007955304029 (Oxyd-Rot)
20ml / Item no. 075401001 / EAN 4007955305026 (Oxyd-Ocker)
20ml / Item no. 076101001 / EAN 4007955306023 (Maisgelb)
20ml / Item no. 076201001 / EAN 4007955307020 (Pirolgelb)
20ml / Item no. 075501001 / EAN 4007955308027 (Grün)
20ml / Item no. 075601001 / EAN 4007955309024 (Blau)
20ml / Item no. 075701001 / EAN 4007955310020 (Rot)
20ml / Item no. 076301001 / EAN 4007955311027 (Violett)
20ml / Item no. 075801001 / EAN 4007955312024 (Tannengrün)
20ml / Item no. 075901001 / EAN 4007955313021 (Grasgrün)
20ml / Item no. 076001001 / EAN 4007955314028 (Oxyd-Grün)
20ml / Item no. 076601001 / EAN 4007955315025 (Oliv grün)
20ml / Item no. 076701001 / EAN 4007955316022 (Lindgrün)
20ml / Item no. 076801001 / EAN 4007955317029 (Senf)
20ml / Item no. 076401001 / EAN 4007955318026 (Orange)
20ml / Item no. 076901001 / EAN 4007955319023 (Kamel)
20ml / Item no. 077001001 / EAN 4007955320029 (Kastanie)
20ml / Item no. 077101001 / EAN 4007955321026 (Terrabraun)
20ml / Item no. 077201001 / EAN 4007955322023 (Tabak)
20ml / Item no. 077301001 / EAN 4007955323020 (Dunkelbraun)
20ml / Item no. 077401001 / EAN 4007955324027 (Steingrau)
20ml / Item no. 076501001 / EAN 4007955325024 (Weiß)
20ml / Item no. 077501001 / EAN 4007955326021 (Echt-Gelb)
20ml / Item no. 077601001 / EAN 4007955327028 (Echt-Rot)
20ml / Item no. 077701001 / EAN 4007955328025 (Echt-Pink)

Pigment concentrate for tinting lacquers, emulsion paints, synthetic resin plasters, fillers etc.

- Extremely colourful and productive
- 28 brilliant colours
- for tinting almost all materials
- Excellent mixing behaviour
- Very good light resistance
- frost-resistant
- Space-saving due to small volume
- all LW oxide types are suitable for aromatic-free paint systems and silicate paints (colour shades no. 3, 4, 5, 14, 19, 20, 21, 22, 23, 24, 25)

Area of application

decoMIX tinting concentrate - universally mixable pigment paste for emulsion paints, varnishes & glazes. Ideal for precise tinting of many colour systems.

Processing

Shake the bottle well before use. Add decoMIX universal tinting concentrate to the colour to be tinted and mix well until completely homogeneous. We recommend the use of a stirrer for tinting paints. The maximum quantity of decoMIX to be added varies depending on the type of paint, but should not exceed 10 %. Maximum quantities to be added: Dispersions approx. 10 % Varnishes approx. 8 % Acrylic varnishes approx. 6 % Colourless paints, glazes, stains, wood waxes approx. 5 % Silicate paints and coatings approx. 3 %

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.

Storage

Keep container tightly closed and store in a cool but frost-free place. Keep out of the reach of children. After storage in frosty conditions, the concentrates are fully usable again at room temperature and after shaking.

Notes

For spray materials such as polyester, polyester paints, solvent-containing dispersions based on mixed polymers and Pliolit, elastic paints, etc., compatibility and rubbing tests must be carried out. First tint - then dilute! Do not use at temperatures below +5 °C. Clean tools with water immediately after use. Dried material residues can be disposed of with household waste or as construction site waste. Dispose of uncured residues according to EWC waste code no. 08 01 11.

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