

Metallic Paint

- for high-quality, trendy highlights
- in a metallic look



Application rate	Ca. 1 l/7-10 m ² . Determine the exact coverage by applying a test coat to the object
Areas of use	<ul style="list-style-type: none">■ Areas of use: Indoors■ For masonry, concrete, plaster, wall coverings, wood, etc
Directions	The substrate must be clean, dry and free from grease Sand to remove any old paint, leaving no residue (do not inhale the sander dust, wear a dust mask) Smooth out any uneven parts using filler
Notes	Surface dry after 4-6 hours, can be painted over after 12 hours (at 20° C, 65 % rel. humidity)
Tools / Cleaning	Apply with roller or brush Clean tools immediately after use with water and soap
Disposal	P501 Dispose of contents/container in accordance with local/regional/national/international regulations.
Biocidal Products Regulation	Contains a biocidal product (in-can preservative) with the biocidal agents CMIT/MIT (3:1) for protecting the container content from deterioration by microbial organisms (germs, yeast, etc.). Please note the processing guidelines carefully!
Safety advice	Keep out of the reach of children. Use an A2/P2 combi-filter when spraying. Use a P2 dust filter when grinding or sanding. Ensure the area is thoroughly ventilated during application and drying. Do not eat, drink or smoke while using the paint. In the event of contact with the eyes or skin, rinse out thoroughly and immediately with water. Do not allow it to enter the ground, the sewage system or any bodies of water. Clean tools with soapy water immediately after use. Only send fully emptied containers for recycling. Take any leftover liquid material to the collection point for waste paint.
VOC content as per the "Decopaint" Directive (2004/42/EC)	EU limit value for the product (Cat. A/a): max. 30 g/l (2010). This product contains < 29 g/l VOC.
Precautionary statements / Hazard statements	<ul style="list-style-type: none">■ P102 Keep out of reach of children. Contains 2-methyl-2H-isothiazol-3-one, reaction mass of 5-chloro-2- methyl-2H-isothiazol-3-one and 2-methyl-2H-isothiazol-3- one (3:1), 1,2-benzisothiazol-3(2H)-one. May produce an allergic reaction.
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