

Glanzcolor

- Bright Finish -

Exterior and interior

Synthetic resin colour paint, gloss

General Description

Type of material:	High gloss paint on alkyd resin base
Range of uses:	High-gloss alkyd resin paint for high-quality coatings on wood, primed metal and hard plastic For large surface interior application we recommend our water-bases Jansen products.
Product properties:	abrasion-resistant, high coverage white and colour paint with very good final hardness, excellent build and dry film layer by means of high solid matter content, stable bright finish in case of weathering and under the influence of normal household cleaning agents.
Colour shades:	White and coloured RAL-shades as per colour card and base paint
Packaging sizes:	(125 ml shades as per colour card), 375 ml, 750 ml, 2,5 l.

Technical Data

Binder base:	alkyd resin
Pigment base:	titanium dioxide, light- and weather-resistant coloured pigments
Density:	0,950- 1,230 g/cm ³ depending on shade
Degree of gloss:	High-gloss
Tinting:	Jansen Mix Tint Concentrate max 5%, base paint with Jansen Colour System
Viscosity:	ca. 60 sec. DIN 6 mm at 20 °C
Application temperature:	for object and circulating air above + 5 °C. Temperatures below +5 °C and / or air humidity above 80 % can lead to troubles in film formation.

Drying: (23 °C 60 % rel. air humidity)
dust-dry: after 6 – 8 hours, touch-dry overnight
re-coatable: after overnight drying
through-dried: after ca. 2 days

Spreading rate: ca. 10 - 12 m²/l per coat

GISCODE: BSL10

Method of processing

Substrate preparation: The substrate must be portable, dry, clean and free of separating substances (oil, grease, wax).
Rough wood interior pre-coat with Jansen Rapid Undercoat. Level uneven surfaces with Ahrweilit Filler or Jansen Ahrweissal Synthetic Resin Filler. The intermediate coat is with Jansen Rapid Undercoat, which can be slightly tinted with Jansen Bright Finish.
Rough wood exterior, if necessary, prime with Jansen Wood Primer WV (observe Technical Data Sheet). The first and, if required, the second intermediate coat is effected with Jansen Aqua Ultra-Primer.
Iron, de-rust and clean well. Prime with Jansen Rost-Stopp or Jansen Ultra-Primer. If need be, intermediate coat with Jansen Apprêt Rapid.
Non-ferrous metals and hard plastics, first apply a good coating of Jansen Ultra Primer to provide for good adhesion.
Hard plastics such as resopal, bakelite, hard PVC etc. sand with e.g. B. Mirka Iridium (220 to 280 grit) and then clean with water.
Please do not use dust tack cloths.
Old coatings to be checked regarding adhesive strength by means of cross-cut and knife test. Intact old coatings to be well sanded and cleaned. Damaged and flaky coatings to be completely removed.

The preparation of the substrate and painting must be scientifically and technically state of the art. Please also take note of the current BFS data sheets and the VOB (German Construction Contract Procedures), Part C, DIN 18363 Painting and Coating work.

Application: Jansen Bright Finish is supplied ready for use.
Depending on the substrate, apply Jansen Bright Finish once or twice undiluted. After each operation, the coat should through-dry well.

Before processing, carry out trial coating.

If several containers are used to apply the final coat, ensure batch uniformity.

Methods of application: brush: use brush with natural bristles
roller: use short-pile roller

Cleaning your tools:	with turpentine substitute or Jansen Special Thinner
Storage:	Cool, dry and protected against frost. Seal opened container well and turn upside-down briefly.
VOC-Value:	EU threshold value for this product (Cat. A/d): 300 g/l VOC (2010). This product contains max. 300 g/l VOC.

Identification Marking:	Please take note of our updated Safety Data Sheet available on the Internet at www.jansen.de
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The technical information was compiled in accordance with the latest state of the art. An obligation for the general validity of the individual recommendations cannot, however, be accepted as the application and processing methods do not lie within our influence and the varying states of the substrates each require a decision as to the method of working suitable for workman and trade. The recommendations do not release the customer from the task of accepting responsibility for checking the products of the supplier company as to their suitability for the foreseen use. Applicable are the "General Terms and Conditions of Delivery and Payment in the Paint Industry" in the recommendation approved by the Federal Cartel Office (Bundeskartellamt) on 01. January 2018. On publication of this data sheet, all previous data sheets for this product become invalid.

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