

Betaprint White R64

Colour Index P.W.6

Chemical characteristics of the pigment: Titanium dioxide TiO₂ CN Code: 3206 19 00
Physical nature of the product: liquid

Product description

Betaprint White R64 is based on alkyd resin in aromatic-free white spirit and contains pigment as well as auxiliary means.

Product features

Density approx. (g/cm ³) PN-EN ISO 2811-1	1,7±3%
Viscosity* (mPs) Brookfield R4/50, 20±0,5°C, PN-EN ISO 3219	1000-3000
Pigment concentration approx. (%)	60±5%
VOC (g/dm ³) max. PN -EN ISO 11890-1:2008	310
Non-volatile content 60min, 105°C, 1g (%) PN-EN ISO 3251	83±3%
Colour accuracy, ΔE, max.	2
Pigment light fastness	
Full shade	8
Reduction 1/3	8
Pigment weathering fastness	
Full shade	5
Reduction 1/3	5

Applications

Alkyd paints and wood preservatives.

Warranty period

12 months from the date of manufacture.

Transport and storage

Store and transport in tightly sealed metal containers at temperatures between 5 and 35°C.

*It is not the COA parameter.

The data are based on our current knowledge and are intended to provide general notes on our products, their technical data and

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applications. They do not relieve processors from carrying out their own investigations and tests. They also cannot be regarded as a guarantee in the legal sense. In accordance with company policy specifications are subject to change without notice.