

# BETAPRINT® Yellow 748

## (Betaprint® Żółty 748)



Date of issue: 10.12.2009

Update: 14.09.2022

---

### Colour Index P.Y.74

<b>Chemical characteristics of the pigment:</b>	Monoazo	<b>CN Code</b>	3206 49 70
<b>Physical nature of the product:</b>	Fluid		

---

#### Product description

BETAPRINT® Yellow 748 is water based dispersion of pigment, dispersants and other auxiliary means. Due to its to low weathering fastness it is appropriate for applications with indoor paints.

---

#### Product features

<b>pH</b> PN-EN ISO 787-9	7 – 9
<b>Density*</b> approx. (g/cm <sup>3</sup> ) PN-EN ISO 2811-1	1,2 ± 5%
<b>Viscosity (mPs)</b> Brookfield R4/50, 20±0,5°C, PN-EN ISO 3219	500-5000
<b>Pigment concentration</b> approx. (%)	60
<b>Colour ΔE, max.</b>	1,3
<b>Pigment light fastness</b>	
<b>Full shade</b>	7-8
<b>Tint shade 1/3</b>	7-8
<b>Pigment weathering fastness</b>	
<b>Full shade</b>	4-5
<b>Tint shade 1/3</b>	3-4

---

#### Applications

Emulsion paints, enamels.

---

#### Warranty period

12 months from the date of manufacture.

---

#### Transport and storage

Store and transport at temperatures between 5 and 40°C in tightly sealed containers made of polyethylene or in metal barrels secured from inside with lacquer coat.

---

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

## Product Data Sheet

---

Pigment paste for paints



# BETAPRINT® Yellow 748 (Betaprint® Żółty 748)



Date od issue: 10.12.2009

Update: 14.09.2022

---

\*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 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.