

Octa-Soligen® 421 aqua

Combination drier for alkyd resins, recommended for drying at low temperatures and high atmospheric humidity

Physical Characteristics

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| Appearance | Clear, low-viscous violet liquid |
| Metal content | Co: 2.35 - 2.55 % Zn: 2.47 - 2.67 % Zr: 5.75 - 5.95 % Total: 10.57 - 11.17 % DN 55901 |
| Non-volatile content | NA |
| Viscosity | Max. 500 mPa·s ISO 3219 (A) (20 °C) |
| Specific gravity | NA |
| Density | 1.00 - 1.05 g/cm ³ DIN 51757 (20 °C) |
| Solvent | Water dispersible oil |

Features

- Stable product that can be easily incorporated
- Mixed metal drier that develops high reactivity
- Yields good drying properties at low temperatures and high humidity
- Does not cause yellowing

Applications

- Systems based on long-oil alkyds
- High-build systems (> 100 µm wet)

Dosage

The recommended addition is 4 to 6 % Octa-Soligen® 421 aqua (supply form), calculated on g solid binder.

Storage

Protect from the effects of weathering and store at temperatures between 5 and 30 °C. Once opened, containers should be resealed immediately after each removal of the product.

Safety

Please refer to our safety data sheet for information relating to product safety.

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