

# Technical Data Sheet



## **ORF PU Topcoat Clear (Matt)**

Page 1 of 2  
Date: 01 – 11 - 22

### **Application**

- ORF PU Topcoat Clear (Matt) is a two component, matt, UV resistant solvent-based system.
- ORF PU Topcoat Clear (Matt) is suitable for interior as well as exterior application.

### **Properties**

- ORF PU Topcoat Clear (Matt) provides a slip resistant surface.
- It's a tough and durable coating with resistant to heat and wear and tear.

### **Packaging & Colours**

- ORF PU Topcoat Clear (Matt) is available in 5 kg. Component A 4.46 kg and Component B 0.54 kg.
- Colour: Transparent

### **Mixing**

- Mix Component A and Component B thoroughly until its completely homogeneous.

### **Storage**

- Store in original containers, under dry conditions.
- Do not expose to direct sunlight. Protect from frost.
- Shelf Life Approx. 6 Months if stored correctly.

Our recommendations concerning the technical application of the product, whether through oral or written communication or through demonstration, are given to the best of our current knowledge; however, any such instruction shall be without commitment, including where any protective rights of third parties are involved. They do not free you of the obligation to check the products supplied by us for their suitability for the procedures and applications envisaged. The (intended) use and application of the products are beyond our control. They are therefore your personal responsibility. In the event that ORF proves liable, such liability shall be limited in all cases of damage to a sum not exceeding the actual value of the goods supplied by us and used by you. It goes without saying that we guarantee the good quality of our products, in accordance with the standards set out in our

General Terms of Sale and Delivery.

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Page 2 of 2

Date: 01 - 11 - 22

### Component Data

Characteristics	Value
Density of Comp. A	1.06
Density of Comp. B	1.07
Viscosity of Comp. A @ 25°	133—183 mpas
Viscosity of Comp. B @ 25°	150—300 mpas
Dry Content of Component A	58 +/- 5
Dry Content of Component B	74 +/- 2
Pot Life (When mixed)	5 hours @ 20°C
Consumption	0.15—0.20 kg/m <sup>2</sup> (depends upon condition of the surface)

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