



## Technical Data Sheet

### Innov8 Coatings uPVC Paint

#### **Product Description**

Innov8 Coatings uPVC Paint is specifically developed to adhere to uPVC substrates to renovate window frames, conservatories, and doors. This product was developed “ready for use”, allowing it to be applied straight from the can without the requirement of additional thinners, even when spray applying. Surface should be suitably prepared using Innov8 Pre-Clean. PVC Pro performs very well when coating window frames, reducing the risk of window seals adhering to the coating.

#### **Important Instructions Before Use**

- Read and follow SDS, TDS and label instructions
- Stir all paints thoroughly before use
- Always use the same batch number for the same job
- Check colour and sheen. Innov8 Coatings will not accept any discrepancies after use
- Filter the product immediately before use
- Reduce emissions and maintain quality by replacing the top after use
- If in any doubt speak to Innov8 Coatings before use

#### **Special Properties**

- Highly flexible
- Good long-term durability
- Quick drying

#### **Maximum VOC Content (RFU)**

0.745 kg/L

#### **Regulation Compliance**

- 2004/42 HB (E) 840

#### **Colour Range**

- Available in a wide colour range including RAL and BS and Decorative shades

#### **General Information**

Solids by Volume – 30.00%

Coverage – 10 square metres per litre @ 25 microns dft

Flashpoint – 16 degrees C

Storage – Store between 5 degrees C – 25 degrees C. When not in use, cans must be kept with cap on tight

Shelf life – 12 months from delivery date in original can

### **Cleaning**

Ensure surfaces to be coated are dry and must be cleaned using Innov8 Pre-Clean to remove all contaminants

Please refer to website and literature for instructions on pre-cleaning technique

### **Surface Preparation**

Please refer to website and literature for instructions on surface preparation

### **Suitable substrate and their preparation**

uPVC

Degrease with Innov8 Pre-Clean for old and new PVC

### **Health and Safety**

- Refer to SDS and can label prior to use
- Suitable respiratory masks should be worn when spraying

### **Misc**

Number of coats (guide only) – 1 – 2 coats @ 20 degrees C

Drying time for 1 coat – 10 – 15 mins between coats / 45 – 60 mins to harden @ 20 degrees C

Date: March 2021

