

# Waterproofing







EPD S-P-03356



ETE 17/0401

Pure polyurea membrane with high mecanical and chemical strenght

and high elasticity.

**DANOCOAT 250** 

Pure polyurea membrane with high mecanical and chemical strenght and high elasticity.

#### **Presentation**

• Colour: White

• Product code: 750783

### **Technical Data**

Concept	Value	Standard

### **Addtitional Technical Data**

Concept	Value	Standard
Potable water compatibility according to RD 3/2023	Apto	UNE-EN 12873-2 Parte 2

## Scope

- Waterproofing of balconies and terraces.
- Roof waterproofing.

# **Advantages & Benefits**

- High resistance to root penetration.
- Suitable for vehicular and pedestrian traffic.

## **Support**

• Concrete, ceramics, steel, sheet metal, aluminum, aged PVC (Contact the Technical Department for a system analysis), bituminous sheets, polyurethane foam density >50 kg/m³, wood, etc.

### **Substrate preparation**

- Any previous coating will need to be removed.
- The substrate shall be cohesive, without loose particles, with a regular surface texture.
- The substrates must be clean and sound, free of grease, paint or other substances that would prevent proper adhesion.

#### **Instruction for Use**

- Before applying the product, check that the application surface is dry, clean and free of solid debris and irregularities.
- Protect yourself adequately for handling the components with appropriate gloves and mask. See safety data sheet.
- Mix the two components in the plastic container to a uniform mass.
- Apply to cracks and joints first. We recommend using 4×4 mm fibreglass reinforcement (PX160 mesh).
- Use a trowel/roller to apply the first coat and place in fresh PX160 Mesh reinforcement also in the corners.
- Apply the remaining coats crosswise to the previous coat for best result (see Drying Time).

## **Cleaning of Work Tools**

- If the product is fresh, with water
- If the product is dry, scraping

# **Safety and hygiene**

Consult the safety data sheet.

#### **Notice**

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