

## RAYSTON PROOF PU 2K M Green Roof

### Properties of the Waterproofing Membrane

Supply and installation of the Rayston Proof PU 2K M GREEN ROOF system from Krypton Chemical, green, vegetated roofs with Impermax 2KM 100% solids from Krypton Chemical or equivalent, with CE marking EN 1504-2: 0370-CPR-2247. Formulated with renewable raw materials of vegetable origin.

Highly elastic and resistant for roof waterproofing, with the possibility of applying wet on wet in two layers of 1 kg/m<sup>2</sup>, with Shore A hardness of 68, tensile strength of 4 MPa, and elongation > 130%.

### Product Description of the System

Consisting of the application in two layers of a 100% solid epoxy primer with the product: Imprimación Epoxy 100 from Krypton Chemical or equivalent, using a roller or airless machine at a rate of 0.5 kg/m<sup>2</sup>.

**Impermax 2K M**, solvent-free or similar, reinforced with Geotextile type **Rayston Fiber 150 g/m<sup>2</sup>**, with the possibility of applying wet on wet in two layers of 1 kg.

