

TECHNICAL DATA SHEET

Q+TERMIK[®] TEXTURED RUBBER

Textured Rubber is a proprietary membrane engineered to enhance the construction phase by optimizing the waterproofing process. It is compatible with decorative finishes such as ceramic tiles, slabs, or other elements that require cement-based adhesives for effective mechanical bonding.

GENERAL CHARACTERISTICS

DESCRIPTION

Textured Rubber is a water-based polyurethane waterproofing membrane, free from organic solvents and bituminous components, and formulated with recycled rubber from used tires. Its vibrant color is achieved using highly durable pigments, offering excellent resistance to UV rays and harsh weather conditions.

Thanks to its innovative formulation, Textured Rubber bridges surface cracks and reinforces joints and expansion areas, making it ideal for roof repairs, terraces, and other exposed surfaces. It creates a continuous, elastic, and weatherproof layer without the need for additional protection — unless covering with sharp elements like gravel, in which case a protective layer is recommended.

Its textured finish not only improves adhesion and durability but also visually guides proper application thickness, ensuring consistent results. With outstanding elasticity, it adapts to structural movements without cracking, even under extreme temperature changes.

Perfect for long-lasting, eco-friendly waterproofing. Not suitable for surfaces with vehicle traffic.

Highly resistant to chalking and persistent humidity.

TECHNICAL SPECIFICATIONS

Viscosity: 30,000 – 36,000 cps

Density: ~1.03 g/cc

Solids Content:

By weight: 50 ± 2%

By volume: 62 ± 2%

Recoating Time: 12–24 hours

External Resistance: Aliphatic. UV radiation resistant

Saponification Resistance: Optimal

Adhesion: Multi-adhesive

Finish: Semi-gloss

Recommended Thickness: 2000 µm

Coverage: ±1.5–2 Kg/m²

Finish: Textured

Drying Time: 10 h (Depending on ambient humidity)

Touch Dry: 2 – 6 hours

PRESENTATION

Container: 15 kg.
33 cans per Europallet (0.8 x 1 x 1m) 495 kg of product per pallet.
Container dimensions: 32 cm height, 30 cm diameter.

CONSERVATION

It should be stored between 5 and 40°C in its original container. Do not store for more than twelve months.

SAFETY INFORMATION

It is non-toxic and non-flammable. It is recommended for use without the need for special safety measures.

DILUTION

READY TO USE PRODUCT.
Depending on the porosity of the substrate, it can be diluted with water to be applied as a primer.



Sustainable packaging.
Recycled and 100% recyclable packaging.

INDICATIONS

Apply on dry, clean surfaces free of dust, grease, and mold. For previously painted surfaces that have been sunburned, or on crumbly or highly absorbent surfaces, apply a primer for the substrate, Primer Top (concrete must be fully cured). Check the moisture level of the substrate for proper capillary anchoring. On iron: Remove all rust and degrease. Apply a coat of anti-corrosive primer and then the waterproofing product. On galvanized iron and steel: Degrease the surface and apply directly.

USES

Its texture, with recycled rubber, provides a surface that allows the subsequent application of tile adhesive for the placement of the selected coating. This simplifies and reduces labor costs, with significant time savings in execution.

Due to its formulation, the recycled rubber from used tires enhances sound absorption, minimizing sound transfer to the treated structure. It also gives the surface high impact resistance, evenly absorbing the forces generated. This results in a rubbery surface with various applications.

Thanks to its structure, in cases where the substrate is damaged, cracked, or pitted, the product's filling capacity allows it to penetrate damaged areas during application. In this way, we repair the substrate within the same process, providing the cracks with an elastic and durable medium that helps support future structural movements, reducing tension and minimizing harmful effects on the surface.

IMAGE

