GELSON
la qualità è passione

TECHNICAL DATA SHEET

REV.2 31/07/2026

GUMMIGEL BLACK ROLL

DEFINITION

GUMMIGEL is a mastic based on synthetic rubber. It adheres to wood, glass, treated metals, aluminum, concrete, and other substrates. It does not shrink, remains permanently flexible, and offers excellent ageing resistance.
Applications: automotive industry (sealing cable entry points), caravans and motorhomes (sealing screws and body panels), railway rolling stock (sealing between metal sheets and screws), and, in general, sealing, protection of cable entry points, anti-vibration mounting, and hole sealing.

CHARACTERISTICS

- Chemical nature: synthetic butyl rubber
- Density: 2.0 ± 0.1 g/cm^3
- 100% solid
- Lenght: 1m
- Colour: black
- Service temperature: -20°C to +70°C
- Application temperature: +5°C to +40°C

APPLICATION

The surfaces to be treated must be clean, dry, and free from grease and contaminants.
Put in position the strip of product and press it firmly to eliminate any air bubbles between the *Gummigel* and the substrate. Apply at temperatures above +5°C.

STORAGE

Store the product in a dry place, protected from direct sunlight, at temperatures between 5°C and 35°C.

The effectiveness of our products is based on practical experiences and research work carried out in our laboratories; nevertheless we accept no liability for work carried out following our instructions being clear that the final result depends in all cases on a series of unforeseeable factors.

* For any information about product codes or packs, please see our catalogue, our price list or contact us.

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QUALITY SYSTEM CERTIFICATION
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