

Data sheet:

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Goma Caucho

Rubber Rubber Grinding

Ground obtained from the recycling of End-of-Life Tires (NFU) is used for the manufacture of new products for commercial and industrial use.



Sheet

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PRODUCT DESCRIPTION

Goma Caucho is obtained from the recycling of End-of-Life Tires (NFU) and is used for the manufacture of new products for commercial and industrial use.

RECOMMENDED USES

Ground Rubber Rubber is used in different applications:

Infill of synthetic turf pitches:

- Lower friction
- Prevents injuries
- Maximum shock absorption
- Increased durability
- Low Cost
- Zero maintenance

Sports Surfaces:

Anti-fatigue: due to its elasticity and rebound, it allows any activity without reducing or demanding greater muscle performance.

Non-slip: Optimal surface characteristics to obtain the necessary stability in all types of activity without risk of injury.

Rubber flooring for playgrounds in squares and parks, gyms and in all types of environments:

Durability: Its high resistance to abrasion allows it to withstand the most severe conditions of use and climatic conditions.

Easy Maintenance: Ideal for high-traffic spaces without requiring special care. Its pore-free finish allows for easy and economical maintenance.

Modified asphalts:

Mixtures are less susceptible to high and low temperatures and are less fatigued than conventional roads.

Greater elasticity: Reduces cracking and deformation due to pressure and temperature differences.

Reduces noise pollution.

Improves grip and prevents slipping.

Increases tire life by friction with a less abrasive surface.

PRESENTATION

Presented in plastic bags of:

Goma Caucho PS-001	15.5 Kg.
Goma Caucho PS-002	20 Kg.
Goma Caucho PS-003	20 Kg.

GRANOMETRICS AVAILABLE

DENOMINACIÓN COMERCIAL	TRADE NAME	CLASSIFICATION ACCORDING TO ASTM D 5603
Goma Caucho PS-001	Powder 0.0 to 0.6 mm	Clase 40 / Grado 1
Goma Caucho PS-002	Medio 0,0 a 0,6 mm	Clase 30 / Grado 1
Goma Caucho PS-003	Thickness 0.6 to 2.5 mm	

LEGAL NOTICES

This information and, in particular, the recommendations regarding the application and end use of the product are given in good faith, based on the current knowledge and experience of POLIUREA SYSTEMS of the products when they are properly stored, handled and applied, in normal situations, within their useful life, in accordance with the recommendations of POLIUREA SYSTEMS.

In practice, the possible differences in materials, substrates and actual conditions at the place of application are such that no warranty in terms of merchantability or fitness for particular purposes, nor any obligation whatsoever outside of any legal relationship that may exist, can be inferred from the information herein, nor from any other written advice or advice offered.

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