



Household/Craft

# Natural Gum

Technical data sheet  
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## Category:

- Reviver for rubber and tyres

## Advantages:

- Ecological product
- It does not contain solvents or silicone oils

Product for professional use. The manufacturer declines all responsibility for any damage caused by an improper use of the product.

## Rubber ecological reviver

### Applications

The special ecological blend of Natural Gum gives synthetic and natural rubbers an exceptional revitalizing and regenerating effect.

The product also creates a temporary protective film that helps to preserve the treated parts over time.

Natural Gum is not aggressive and its use is therefore safe on all types of rubber and plastic, both in the industrial and domestic field.

The product is perfect for polishing of tires and external panels of motor vehicles, recovery of regenerated rubber parts, cleaning and polishing of machinery rubber parts and gaskets colour renewal.

It can be used instead of silicone reviving agents, in comparison to which it has the advantage of not containing mineral solvents, which in the long run can damage rubbers.

### Fields of application

Natural Gum can be used for the treatment of rubbers and some plastics both in the industrial and in the private sector, in particular in:

- Rubber industry
- Motor vehicle maintenance
- Bodyworks
- Mechanical workshops
- Private use
- Machinery production workshops

### Method of Use

Use pure or diluted 25-30% in water. Distribute on the parts to be treated with a brush or a cloth, and then let it dry.

The drying and the creation of the temporary protective film occurs within a few minutes, after which you can notice a change of colour and brightness.