



## Industry Line

# General Grease

Technical Sheet n° 074  
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### Category:

- Special products

### Applications:

- Lubricates effectively all moving mechanical parts

### Strenghts:

- Effectiveness
- Practical use with spray

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

## Applications

General Grease is a polyvalent product able to provide a correct lubrication to the most diffused industrial mechanical parts, such as bearings, joints, hub flanges, etc. Consequently, General Grease can be used on the majority of operating machines, such as:

- lathe
- looms
- machinery for materials handling
- motor vehicles
- joints

This list is not exhaustive as General Grease can be used wherever frictions are generated by movement.

## How to use

Shake well the spray can before use until the free movement of the small ball inside is heard.

Spray from a distance of about 25-30 cm. on the parts to be treated.

The frequency and intensity of use will depend on the operational needs and, later, on the degree of familiarity acquired.

## Scope of use

Given its flexibility and almost absent chemical reactivity, the product can be used in many different working environments, such as:

- mechanical industry
- textile industry
- paper industry
- chemical industry
- craftsman manufactures
- automobile sector
- wherever an effective, rapid and long-lasting lubrication is needed.