



## Industrial Line

# Lubycat

Technical data sheet  
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### Category:

- Special products

### Applications:

- Lubricates in an efficient way all chain drives

### Advantages:

- Efficient
- Easy spray use

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

## Medium viscosity spray lubricant specific for chains

### Applications

Lubycat is a high protection spray lubricant specific for chain drives.

Applied to the moving parts, the product penetrates in depth and creates a water repellent barrier, which isolates and protects the metal constituting the chain.

After applying Lubycat remains attached to the metal, even in the presence of quick and fast movements.

### Method of Use

Carefully clean the part to be treated from any oily residues. With the system standing still, spray from a distance of about twenty centimetres, after having well agitated the canister. Wait a few minutes and then start the machine. After stopping the movement, re-spray and re-start again. Lubricate later, as needed, even with the system running.

### Fields of application

This formulation is suitable in many operative sectors, such as:

- Mechanical industry
- Papermaking industry
- Ceramic and brick industry
- Chemical industry
- Motor industry
- Maintenance departments
- Craft maintenance activities
- Auto repair shops
- In general on any system where the movement transfer is based on a chain drive.