



Industry Line

Cingoil Spray

Technical Sheet n° 031
Rev. 08/05/2014

Anti-skid additive for transmission belts

Category:

- Products for industrial maintainance

Application:

- Prevents skidding of transmission belts

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 Scope of use

The product is an anti-skid additive for the industrial sector. It improves the adhesion of belts to their shafts for the transmission of the movement. As a result, it allows a high degree of rotation without undermining belts' structure and extending their operational life. The product restructures the internal part of the belt, making it rough an elastic at the same time, allowing a greater adherence to its rotating shaft without skidding. Moreover, Cingoil Spray makes the belts water-resistant.

Scope of use

The product can be used on all types of transmission belts, particularly within the:

- mechanical industry
- chemical industry
- textile industry
- pulp and paper industry
- processing industry
- petrochemical industry
- plastic and packaging industry

How to use

Shake the spray can for at least 30 seconds and then spray on the part to be treated.

In those cases where it is possible to stop the movement of the transmission belts, after having sprayed wait some minutes in order to allow the product to penetrate well into the structure and then restart the machine. When stopping the machine is not possible, spray abundantly on the belts.

In order to obtain the best results, we advise to use Cingoil Spray regularly.