



Industrial Line

Roadflon secco D

Technical data sheet
n° 157 Rev. 30/05/2016

Category:

- Products for industry

Applications:

- Release from mould of plastic and rubber parts

Advantages:

- Great efficacy
- Practical spray use

Antioxidant lubricant mould release spray

Applications

Roadflon secco D is an anti-adhesive mould release agent, based on synthetic products and treated Teflon, able to ensure high lubrication and a very strong release effect.

A peculiar characteristic of Roadflon secco D is that the die-cast or thermoformed plastic parts, once extracted from the mould without any deflashing or defect, can immediately move on to subsequent processes such as:

- Painting
- Metallization
- Bonding
- Chrome plating
- Welding
- Silk-screen printing

Method of Use

Degrease the surfaces to be treated with our solvent-based degreaser Solfast.

Spray Roadflon secco D on the mould, after having well agitated the canister, from a distance of twenty or thirty centimetres.

The dosage of the product, i.e. the number of applications to be carried out during the working day, varies according to the operational conditions and must therefore be found experimentally.

Fields of application

Roadflon secco D is usually used in very different situations and sectors such as:

- Plastic moulding
- Special lubrications
- Mould release agent for special processes
- Nautical sector (fiberglass)
- Maintenance departments

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