

LEYCO[®]-SHOCK

SPRAY FOR COOLING AND REMOVING CHEWING GUM



- Cools up to -48°C
- Creates a cold temperature shock, so that the remains stiffen and can be removed easily
- Universal usage in repairing, mounting and detecting errors in electrical fittings
- Without FCKW and CKW
- Easy to use: Scratch the adhesive surface – spray – chip away stiffened remains

LEYCO®-SHOCK is universally used in repairing, mounting and detecting errors quickly. It is also used to remove the chewing gum.

Application areas:

- Error detection in electrical fittings
- Cooling transistors, resistors, diodes, etc.
- Cooling car engine parts (carburettors and injectors)
- Inserting shafts, sumps or ball bearings into narrow bearings
- Avoiding overheating while welding
- Removing chewing gum and wax remains on textile and other surfaces (e.g. seats in cars, airplanes, cinemas, etc.)

In addition, LEYCO®-SHOCK can be used to remove wax and other rubber substances.



SPRAY FOR COOLING AND REMOVING CHEWING GUM

DESCRIPTION

LEYCO®-SHOCK is a liquid mixture of gas under pressure, without FCKW and CKW. When applied, it causes local cooling up to -48°C . Sprayed on the chewing gum or other adhesive, wax remains, it causes temperature shock. The remains stiffen and can be removed easily.

ADVANTAGES

- Universal usage in repairing, mounting and detecting errors in electrical fittings
- Cools up to -48°C
- Removes chewing gum
- Easy to use

TECHNICAL DATA

Density (20°C):	around $0,6 \text{ kg/m}^3$
pH value:	none
Contains:	> 30% aliphatic hydrocarbons

APPLICATION

Spray chosen parts with LEYCO®-SHOCK and they will be cooled out up to -48°C , depending on the intensity and length of spraying.

Chewing gum and other adhesive dirt chip with a knife and then spray from the distance of around 20 cm for 3 to 5 seconds. Chip away stiffened remains with a blunt object.

IMPORTANT NOTICE

Frost does not affect the quality of the product.

The level of water pollution:

WGK 1 = slightly pollutes water (rough estimate).

Not harmful in the sewage system at the indicated concentration level.

REMARK

Whilst information and/or specification contained herein is to the best of our knowledge true and accurate, and is based on many years experience, we cannot accept any liability either directly or indirectly arising from the use of our products, whether or not in accordance with any advice, specification or recommendation given by us, as we have no direct or continuous control over how or where our products are applied.

LEYDE-PRODUCTS are guaranteed against defective materials and manufacture and are sold subject to its standard terms and conditions of sale.

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