

# LABEL OFF 50

**For easy removal of self-adhesive labels.**

## 1. GENERAL DESCRIPTION

Solvent mixture based on natural terpenes, free of CFC's and HCFC's.

## 2. FEATURES

- LABEL OFF 50 penetrates the label paper and dissolves the underlying adhesive. Most paper labels can be removed easily in one go after only 2 minutes without damaging the underlying surface.
- The action time of LABEL OFF 50 is over 15 minutes. Therefore in case of mass-production, a multitude of labels can be sprayed. The solvent evaporates after some time without leaving a trace.
- Easy removal of natural greases, resins, finger prints

## 3. APPLICATIONS

Ideal wherever the removal of adhesive labels is a problem.

- Office equipment
- Address and production stickers
- Identification labels on shelves, drawers or containers
- Labels on spare parts and tools
- Price indicating labels
- Laboratory labels on flasks and bottles

LABEL OFF 50 is very good at dissolving many sticky substances. It is therefore ideal for removing tree resin, chewing gum and tar. Also adhesive remains following the removal of a label, can be dissolved and wiped off.

## 4. DIRECTIONS

Spray labels generously with LABEL OFF 50. Most labels can be pulled off after approx. 2 minutes. In difficult cases waiting time can be extended to approx. 15 minutes. If adhesive is still stuck to the substance after the label has been removed, spray LABEL OFF 50 on a (paper) cloth and wipe off the adhesive residue.

# TECHNICAL DATA SHEET 2/2

LABEL OFF 50

If LABEL OFF 50 is used on plastics or varnished surfaces it is essential to carry out a resistance test before use. The label remover is not suitable for objects made of polystyrene or polycarbonate.

LABEL OFF 50 is a powerful degreasing agent. If it is to be used in large quantities, appropriate protective gloves against skin irritations should be worn. The work area should be well ventilated. As a spray LABEL OFF 50 is highly flammable, the bulk product is flammable. Machinery and working areas must be equipped accordingly.

A safety data sheet (SDS) according to EU directive 97/112 is available for all CRC products.

## 5. TYPICAL PRODUCT DATA

Smell	:	strong orange
Density at 20°C	:	
	Aerosol	: 0.74g/cm <sup>3</sup>
	Bulk	: 0.83 g/cm <sup>3</sup>
Flashpoint	:	
	Aerosol	: <0°C
	Bulk	: 46°C
Evaporation rate (ether = 1)	:	94

## 6. PACKAGING

Aerosol :	100 ml
	200 ml
Canister:	1 L
	5 L

All statements in this publication are based on service experience and/or laboratory testing. Because of the wide variety of equipment and conditions and the unpredictable human factors involved, we recommend that our products be tested on-the-job prior to use. All information is given in good faith but without warranty neither expressed nor implied.

This Technical Data Sheet may already have been revised at this moment for reason such as legislation, availability of components and newly acquired experiences. The latest and only valid version of this Technical Data Sheet will be sent to you upon simple request or can be found on our website: [www.crcind.com](http://www.crcind.com).

We recommend you to register on this website for this product so you will be able to receive any future updated version automatically.

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