



# PROTON® MEK

**Universal stripper for industrial cleaning. May be used to remove cured and uncured conformal coatings and adhesives from coating frames, PCBs and components of coating machines.**

Intended for removing of styrene and acryl urethane coatings.  
Ready-mix, intended for direct use.



### Recommended areas for use

### Recommended cleaning technology

**uncured/cured coating and adhesives from PCBs, coating frames and coating machines**

Automatic: Air bubbling / immersion

Manual: Immersion and manual cleaning using a brush



Cleaning technology	Cleaning	2. rinse	Drying
<b>Air bubbling / immersion</b>	<b>Proton® MEK</b>	<b>X / DI water</b>	<b>Hot air</b>

### Product information

- High cleaning efficiency, fast evaporation
- No-rinse needed
- 0 % of solid residues
- Meets criteria for use in electrotechnical industry

### Table of physical and chemical properties

Product appearance:	one-phase clear liquid
Colour:	colourless / yellow
Odour:	ketone
VOC content:	100 %
Recommended process temperature:	room temperature
Flash point:	-1 °C
Density at 25 °C:	0,8 kg/l



### Technical support

For process implementation and setting, optimization and solving of process issues, trial test, contact your DCT specialist at [www.dct.cleaning](http://www.dct.cleaning)



Date of issue:  
**21. 03. 2020**

Check SDS prior to use.  
Check material compatibility in case of contact with sensitive materials susceptible to chemical stress.

Proton® is a registration trademark of DCT Czech s.r.o.



# PROTON<sup>®</sup> MEK

## General information



### Packing

25 litres, 5 litres, 1 litre can



### Transport

UN number: 1193

Transport hazard class: 3



### Handling

Wear nitrile gloves while manipulating with cleaning agent.

It is necessary to stir well the can before use.



### Storage

Should be stored in closed containers, in ventilated areas

At temperature 5 – 25 °C



### Shelf life:

The minimum shelf life for this product is 5 years.

## Notification

The fluid may become yellow-to-brown as a result of a temperature change or under the influence of light and air. This is a common phenomenon and not a flaw and in no way changes the properties of the product.

## Product features

RoHS and REACH compliant, biodegradable, does not contain any halogenated compounds.



RoHS  
Compliant



REACH  
SVHC



BIODEGRADABLE



We are certified as part of a worldwide quality management system by **LLOYD'S**.

Date of issue:  
**21. 03. 2020**

Check SDS prior to use.  
Check material compatibility in case of contact with sensitive materials  
susceptible to chemical stress.

Proton<sup>®</sup> is a registration trademark  
of DCT Czech s.r.o.