

# POWER CLEAN

## DESCRIPTION

Power Clean is a high-quality and powerful degreaser with a mixture of propellant and aliphatic hydrocarbon solvents, alcohol and acetone. Very fast evaporation. NSF-registered for use as a solvent for cleaning electronic instruments in and around food processing areas.

## PROPERTIES

- Spray components until dirt and grease are washed away and wipe with clean cloth (Micro Max).
- Ensure that rubber and plastic components will not be affected before spray is used.
- Safe on most painted surfaces.
- This product is non-residual and non-corrosive.
- Due to the fast evaporation, this product does not affect skin or rubber if it comes in brief contact with this product.
- Absolutely non-residual, almost instant evaporating and non-corrosive. Removes moisture stains on metals.
- With CO<sub>2</sub> neutral propellant that is naturally produced via waste = Green Propellant. Replaces propane and DME propellants derived from oil and gas.

## FIELD OF APPLICATION

- Suited for fast cleaning of engine parts, clutch components etc.
- Cleaning before bonding and sealing surfaces of lining dust, grease, oil, brake fluid, dirt, etc.
- Also suitable for cleaning and degreasing metals, glass and ceramics in workshops, industry and household
- This product is also suitable for cleaning prior to painting.
- Suitable for removing silicone stains on metals.
- Works like a primer for ABS plastic before the use of Sticky bond.
- General cleaner on all surfaces in and around food processing areas. (NSF).

## USER INSTRUCTIONS

Test surface first in order to avoid damages on surface to be cleaned.  
Use [15477] Brush to help with mechanical cleaning.

**POWER CLEAN – POC – 58****Art.no. 25101-25105**

Signature: JH

Date: 2022-01-20

This product information is property of VEIDEC AB and is not to be forwarded to third persons without our agreement. The product information has been made out according to our experiences; the corresponding distributing company has to point out probable characteristics as to the use of the product as the application fields are often very different. The recommendations as to technical use are not binding and do not justify any contractual relationship and subsidiary obligations under the contract of purchase. They especially do not relieve the buyer from testing our product on his own as to the suitability for the designated field of application.

# POWER CLEAN

## TECHNICAL DETAILS

<b>Color:</b>	Clear.
<b>Packaging:</b>	500 ml tin plate aerosol: Art.no. 25101 5 liter plastic bucket: Art.no. 25102 20 liter plastic bucket: Art.no. 25105 200 liter metal drum: Art.no. 25104
<b>Accessories:</b>	Tap 5l: Art.no. 35226 Tap 20l: Art.no. 35224 Brush: Art.no: 15477 Air Mix Power Clean: Art.no. 15215-1
<b>Odor:</b>	Citrus.
<b>PH value:</b>	n.a (organic solvents)
<b>VOC (directive 2010/75/EU):</b>	100%
<b>Density (20°C):</b>	0,732 g/ml (aerosol). 0,77 g/ml (bulk)
<b>Electrical resistance:</b>	1,97 x 10 <sup>6</sup> OHM (Omega)
<b>Electric conductivity:</b>	0,51x 10 <sup>-6</sup> [S]
<b>Shelf life (temp.) months (+5°C to +25 °C):</b>	24 months.
<b>Application &amp; Surface temperature:</b>	-10°C to +50°C
<b>Certificates &amp; Registrations :</b>	NSF K2, GREEN PROPELLANT.
<b>Others:</b>	In compliance with the legal regulations, please see current Material Safety Data Sheet. <a href="https://veidec.com/en/msds">https://veidec.com/en/msds</a>
<b>User Instruction:</b>	Scan the QR-code for MSDS, video and other information.



<b>Reaction with:</b>	Resistant/ Resistant to a limited extent/ Not tested / Not resistant
<b>ACM – Acrylat rubber:</b>	Resistant to a limited extent
<b>CR – Chloroprene rubber:</b>	Resistant to a limited extent
<b>CSM – Chlorosulfonated rubber:</b>	Resistant to a limited extent
<b>EPDM – Ethylene propylene diene rubber:</b>	Resistant to a limited extent
<b>FKM - Fluorocautchoc</b>	Resistant to a limited extent
<b>NBR – Nitrile butadiene rubber:</b>	Resistant to a limited extent
<b>NR – Natural rubber:</b>	Not Tested
<b>SBR – Styrene butadiene rubber:</b>	Resistant to a limited extent
<b>SQM/MVQ – Silicone rubber:</b>	Resistant to a limited extent

### REGISTRATIONS



GREEN PROPELLANT.



NSF: category code K2, registration no: 140534  
<http://www.nsf.com/USDA/letters/140534.pdf>

### FEATURES



UP-AND-DOWN (aerosol)

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