

## NVK9

### FAST, SAFE AND ECOLOGICAL CLEANING

- Strong penetrating effect, causing the dirt to be "lifted".
- Non-corrosive, non-flammable.
- Can be used on synthetic materials, textiles, paint, metal, vinyl, wood, etc.
- Biodegradable.
- Fresh odour.
- Practical sprayer - ready for use.
- Removes stains from seat lining and carpets.
- Removes nicotine deposits, dead insects, diesel deposits.
- The ideal solution for removing sandpaper dust from synthetic materials.



### Notice

All information including images are given with the greatest care. Still, it is appropriate to users regardless of the test the suitability of each product for their own purposes. Novatio is not liable for the completeness and accuracy of information and refuses warranty for your specific use. The guarantee, which Novatio products provide, relates only to the standard conditions of sale of this product. In no case Novatio can be held responsible for incidental damages, or damages for improper use or sale of the product to another customer.

## NOVAKLEEN PH9

### General Information

NOVAKLEEN (PH9) is a powerful blend of water-soluble solvents, penetrating agents, wetting agents and synthetic detergents with the ability to attack the molecular structure of soils, greasy deposits, gummy residues and imbedded grease stains without damaging the surface itself. Soils are then detached by capillary action and emulsified for complete removal by mopping or rinsing.

NOVAKLEEN (PH9) is completely biodegradable and does not contribute to water pollution. NOVAKLEEN (PH9) is non-flammable and non-toxic to humans or pets. NOVAKLEEN (PH9) contains a powerful corrosion inhibitor to reduce the hazard of corrosion to steel surfaces which are subject to rusting with most water-based cleaners.

### Technical Information

Composition: a stabilized blend of biodegradable surfactants and penetrants with oxygenated solvents and modified alkalies with no free caustics.  
 Odour: characteristic odour  
 Colour: colourless  
 Explosion limits: 0,85 - 24,6 vol %  
 Dynamic viscosity (at 20°C): 1 mPa.s  
 Melting point: 0°C  
 Boiling point: 76°C - 360°C  
 Relative density (at 20°C): 1,02  
 Absolute density (at 20°C): 1018 kg/m³

Auto-ignition temperature: 200°C  
 pH: 9,  
 Toxicity: non-toxic when used properly - do not take internally.  
 Meets the AOX norm: free of Absorbable Organic Halogens.  
 Complies with HACCP-norm.  
 Mixing ratios: see additional table  
 Shelf life: 24 months, keep dry, cool and frost-proof.  
 Safety measures: consult the Safety Data Sheet

### Application and Use

- NOVAKLEEN (PH9) can be used on all kinds of surfaces: synthetic materials, textiles, carpet, vinyl, canvas, formica, paint, metal, wood, chrome, aluminium, stone, concrete, tiles, polyester, plexiglass, rubber,...
- For the removal of most sorts of dirt: grease, oil, tar, nicotine, diesel deposits, dead insects, adhering dust, shoe polish, pencil marks, ...

Article nr	Name	Content	Cection
N490419	Novakleen PH9	1l	CLEANERS AND DEGREASERS
N491925	Tap for 25l drums	1pc.	TOOLS
N699900	Tap for 200l drum	1pc.	TOOLS
Y875000	Trigger Basic	12pcs.	TOOLS

