

ECOPPOINT

TECHNICAL DATA SHEET

By nature,
for life

Eco-Point Group

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TECHNICAL DATA SHEET

E.P. Power Plus. Super natural cleaner/degreaser based on sugar tensides and soda, to which a solvent adjuvant has been added.

Product description

E.P. Power Plus is a powerful cleaner for various types of dirt and contamination. Formulated from natural soda, soaps made from sugars, lime binding based on sugar-based sequestering agents and a water-soluble solvent for additional solvent power. All of these components make E.P. Power Plus a revolutionary product, also because no phosphate-based components or EDTA or NTA are used for softening. In addition, by choosing this formula, slight rust stains can be removed.

Solution areas

- industrial contamination
- mineral, vegetable or animal oil residues
- nicotine deposits
- rust deposits
- ash and soot deposits
- coffee and tea residues
- atmospheric contamination

Sustainable solution

E.P. Power Plus is a very powerful, concentrated degreaser that can be used at locations where water is allowed and can be used to solve the problems described above, which results in a clean, safe and pleasant working environment. E.P. Power Plus is the revolutionary, completely biodegradable, multifunctional solution, with the addition of natural soda and sugar tensides for daily heavy-duty cleaning activities.

Special advantages

- E.P. Power Plus is completely biodegradable due to its natural surface-active constituents and detergents
- E.P. Power Plus is highly soluble in water
- E.P. Power Plus contains natural soda and a solvent adjuvant, for additional cleaning power
- E.P. Power Plus is a concentrate and therefore economic to use
- E.P. Power Plus has rust-resistant and rust removing properties
- E.P. Power Plus is non corrosive, therefore safe to use
- E.P. Power Plus contains easily degradable softeners
- E.P. Power Plus has a pleasant smell

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Areas of application

- Cleaning machines and floors that are contaminated with oil and grease
- Removing tea and coffee residues
- Cleaning contaminated truck tarpaulins
- Cleaning tools
- Cleaning cooling systems, milling machines and lathes
- Cleaning drive chains
- Removing nicotine stains in canteens, cars, buses, trams and trains
- Cleaning synthetic materials (e.g. furniture)
- Degreasing paintwork

Remarks

Before using E.P. Power Plus on aluminium or synthetic materials, first test its effects. At high concentrations, the product can make paintwork matt. Rinse with water or clean with a wet sponge.

Product instructions

E.P. Power Plus has natural surface-active constituents that lower the surface tension of the cleaning solution to such a degree that the product even penetrates deeply into tiny cracks, allowing them to also be cleaned.

E.P. Power Plus emulsifies this contamination. However, this emulsification is temporary. Therefore, if an oil separator is used, the oil and the contamination will separate once more from the cleaning solution.

- Concentrated E.P. Power Plus can be diluted with water, dependent on the degree and type of contamination. Consult your product consultant for the level of dilution.
- Use E.P. Power Plus in a spray, with a brush or in an immersion bath.
- Immersion method: immerse the object to be cleaned in the E.P. Power Plus. Allow the product to work on the contamination. Remove the object from the bath and thoroughly rinse it with water.
- Spray: spray the object, allow to work and then rinse with water.
- Brush method: apply E.P. Power Plus using a brush, allow the product to work, brush off the contamination and then rinse with water.

Packing material

Eco-Point International products are packed in polyethylene H.D. or metal drums. When repeat orders are being delivered, used drums which are empty and not polluted are collected free of charge for recycling or reconditioning purposes. When incinerated, polyethylene has no harmful effect on the environment.

Eco-Point sprayers are made of PE or PET: light weight, little raw material per bottle, low production energy consumption, virtually unbreakable and therefore long life, little waste during production and recycling, no harmful substances when incinerated, 100% recyclable.