

ECOPPOINT

TECHNICAL DATA SHEET

By nature,
for life

Eco-Point Group

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TECHNICAL DATA SHEET

E.P. Brakecleaner NF. A fast acting and fast drying eco brake cleaner, free from aromatics and with high dissolving power. Effectively removes brake dust, grease, oil and other workshop contaminants.

Product description

E.P. Brakecleaner NF is a powerful degreaser for use in technical workshops, ideal for applications that request a quick and thorough result as well as a residue free surface. E.P Brake Cleaner NF is user friendly, safe in use and free of aromatics and halogens. The product does not have a harmful for the environment label.

Solution areas

- contaminated machines
- Tectyl and bitumen residues
- contaminated engines (and components)
- contaminated tools
- contaminated chains
- cleaning brakes and transmissions
- ink and resin residues
- spray cans brake cleaner
- contaminated filters
- contaminated components
- contaminated bearings
- marker pen

Sustainable solution

E.P. Brakecleaner NF is the solution people want to use when they have to work quickly and responsibly. In practice, this is in places where the surface is required to be handed over clean and dry.

E.P. Brakecleaner NF works quickly and effectively and is non-corrosive.

E.P. Brakecleaner NF is the responsible replacement for different types of spray can brake cleaners that contain high levels of hazardous propellants and solvents that are indicated as carcinogenic and regarding which the packaging must also be collected separately.

Special advantages

- Free from CMR (carcinogenic, mutagenic and reprotoxic) substances (for example aromatics such as benzene and toluene) and from hydrochlorofluorocarbons (HCFCs) (such as trichloroethane or methylene chloride).
- Can be applied optimally and efficiently because of the user-friendly spray nozzle (USD) and the upside-down spray system.
- Pleasant to use and has a high dissolving power.
- Gives the substrate a high surface energy in many applications and therefore assures a high adhesion value for follow-up processes.
- Works and dries quickly.
- Has a superb degreasing effect and is free of residue.
- E.P. Brakecleaner NF is safe for use with regard to all types of metals and many plastics and coatings .
- When using the refillable spray bottles, (hazardous) waste of spray cans is prevented and optimal use is made of the packaging.

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Areas of application

Cleaning/degreasing of components and tools, cleaning/degreasing of ball bearings, chains and conveyor belts, metals and plastics (first test for resistance), cleaning of filters, transmissions, brakes and engine components fast and without residue.

Replacer of volatile and hazardous spray can cleaners.

Remarks

Do not spray near naked flames and keep it away from sources of ignition. In case of doubt for usage on sensitive materials, always test the product at a less visible spot.

Product instructions

E.P. Brakecleaner NF must be used undiluted. E.P. Brakecleaner NF can be applied by spraying, with a cloth or brush or by dipping.

- Spraying: unscrew the spray nozzle far enough for it to form a jet. Spray E.P. Brakecleaner NF directly on the object to be cleaned. Allow the product to work for some time, then wipe off using a cloth, rinse with water or blow off with compressed air.
- Immersion: dip the object in E.P. Brake Cleaner. Allow the product to work for a while. Then let the object drip and rinse with water or blow dry.
- Blow drying means with the aid of a cloth or tissue or by using compressed air.
- Cleaning can be supported by the use of a brush or a cloth. Using a dampened cloth prevents mist formation which, besides having other benefits, is more economical.

Packing material

Eco-Point International packages its products in metal or polyethylene HD and accepts returns of empty/clean packages for recycling or reconditioning free of charge when further orders are placed. PE has no harmful effect on the environment when incinerated.

Spray bottles used by Eco-Point International are made of PE or PET: lightweight, low use of raw materials per package, low use of energy in production, virtually unbreakable, therefore has a long life cycle, low quantities of waste during production and subsequent recycling, no toxic substances upon incineration, 100% recyclable.