

ECOPPOINT

TECHNICAL DATA SHEET

By nature,
for life

Eco-Point Group

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Technical Data Sheet

Dynasol. A safe industrial cleaner/degreaser based on a purely natural solvent and low aromatic hydrocarbons.

Product description

Dynasol is a extremely user friendly cleaner/ degreaser. Safe in use due to its natural raw materials and low aromatic hydrocarbons. Dynasol has excellent dissolving qualities for removing all kinds of pollution such as oil, grease, ink etc.

Solution areas

- polluted machinery
- polluted parts
- polluted bearings
- ink residues
- resins and glues
- non cured pur foam
- polluted tools
- polluted chains
- polluted filters
- tectyl-, bitumen- and lute remainders
- polluted engines

Sustainable solution

Dynasol is the solution for a perfectly safe working method that is required or desired. Many parts or apparatus may not be cleaned/degreased by water soluble cleansing products. For this, Dynasol is the safe alternative. Dynasol is a safe substitute for tri, white-spirit, thinners etc.

Special advantages

- Dynasol is low aromatic and has a fresh fragrance
- Dynasol is pleasant and safe to use
- Dynasol does not contain chloral hydrocarbons such as methylene chloride, 1.1.1 trichloroethylene etc..
- Dynasol degreases sublimely and does not leave any residue
- Dynasol is user and material friendly
- Dynasol can be safely used on all sorts of metals and most synthetic materials and is not conductive
- Dynasol has a high flashpoint
- Dynasol does not contain emulsifiers. Therefore it does not cause a stable connection between water, cleanser and pollution. As a result, Dynasol can be drained by an oil-water separator without any problem.

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Areas of application

- cleaning/ degreasing parts and tools
- cleaning/ degreasing ball-bearings, chains and conveyor-belts
- degreasing metals and synthetic materials
- removing stickers and glue remainders
- removing bitumen stains from machines, clothing, traffic signs, carpets
- cleaning filters
- removing graffiti
- cleaning rollers and screens
- removing non cured pur foam

Remarks

Do not spray into an open fire and keep away from ignition sources.

Product instructions

Dynasol is to be used purely. Dynasol can be used by spraying, cloth, brush or by plunging.

- Spraying: spray Dynasol directly onto the object that is to be cleaned. Leave to soak, then remove remains with a cloth or rinse with water or air pressure.
- Plunging: plunge the object into Dynasol. Leave to soak. Take out the object, let it leak out and rinse with water or blow-dry with air-pressure.
- Let dry up using a cloth, air circulation, air pressure or by nature.

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.