

ECOPPOINT

TECHNICAL DATA SHEET

By nature,
for life

Eco-Point Group

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Technical Data Sheet

Ecosol 100. Industrial cleaner/ degreaser based on high quality low aromatic petroleum distillates.

Product description

Ecosol 100 is a extremely user friendly cleaner/ degreaser. Safe in use due to the very low aromatic content. The product is developed to remove all types of pollution such as oils, greases, ink remains, resins, light bitumen etc.

Solution areas

- polluted tools
- polluted parts
- polluted machinery
- polluted floors
- polluted electric equipment

Sustainable solution

Ecosol 100 is the safe and effective solution for daily cleaning/ degreasing problems. In practise, the product is being used at places where until recently very harmful, highly flammable and unhealthy fast evaporating solvents were used. Ecosol 100 is not volatile and its flash point is high, resulting in a product that is economic and safe in use.

Special advantages

- Ecosol 100 has a very low aromatic level (<0,1%)
- Ecosol 100 has a very high flash point: >100°C!!!
- Ecosol 100 has a high boiling point and a low evaporation degree
- Ecosol 100 does not contain any harmful ingredients
- Ecosol 100 works both for cleaning and preserving
- Ecosol 100 is odourless and not irritating
- Ecosol 100 is very pleasant and safe to use

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Areas of application

Ecosol 100 is used to clean:

- engines and machine parts
- metals
- objects, machines, parts and tools polluted with ink, oil or grease

Remarks

- machine factories
- garages
- revision companies
- (in general) technical workshops and printing offices with manual or automatic cleaning/ washing processes

Product instructions

Ecosol 100 is to be used purely. When used for cleaning machines, tools, floors and parts, Ecosol 100 may be applied by spraying, using cloths, brushing or by plunging.

- Spraying: spray Ecosol 100 directly on the object that is to be cleaned. Leave to soak. After that, wipe off with a moist cloth and brush up with a dry cloth.
- Plunging: plunge the object in Ecosol 100. Leave to soak. After that, take out the object, let it leak out and rinse with water and/ or brush up dry.
- Brushing: using a degreasing tray with a pressure fountain: place the to be cleaned object on the lattice. Pump up the Ecosol 100 and clean the object with a brush. Let the object leak out and dry up. Contact you product advisor for the degreasing tray/ pressure fountain of Eco-Point: the Promatic 200.

For cleaning printing office machines, see the special annex.

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.