

ECOPPOINT

TECHNICAL DATA SHEET

By nature,
for life

Eco-Point Group

NL Canadaweg 28, 4661 PZ Halsteren T: +31(0)164-632555

E: info@eco-point.com W: www.eco-point.com

TECHNICAL DATA SHEET

Duposolv. Fast working industrial cleaner / degreaser based on a pure naturally occurring solvent for the removal of all kind of contaminations like greases, oils, adhesives, resins and silicone sealants.

Product description

Duposolv is specially developed for cleaning and degreasing applications where a fast and clean result is needed. Furthermore a residue less result is often necessary. The natural character of Duposolv does make it user friendly and partially renewable. Duposolv is totally free of aromatics and halogene, dries very fast and has a pleasant (slight citrus) fragrance.

Solution areas

- | | |
|---------------------------------|---------------------------|
| • contaminated machinery | • remains of ink an paint |
| • remains of tectyl and bitumen | • resins and glues |
| • polluted moulds | • non-cured pur foam |
| • contaminated tools | • contaminated parts |
| • contaminated chains | • contaminated bearings |
| • contaminated filters | • brake cleaner |
| • sealants | |

Sustainable solution

Duposolv is the solution for working conditions that needs to be done fast and with high care. In practise, these conditions occur when it is necessary to clean the surface without leaving any residue. Duposolv works fast and effective. Duposolv is the safe replacement for trichloroethylene refined petrol, acetone, thinners, brake cleaners etc.

Special advantages

- Duposolv is aromatic-free and has a pleasant fragrance
- Duposolv is pleasant and safe in use
- Duposolv is a natural foundation
- Duposolv works fast and dries quickly
- Duposolv is biodegradable
- Duposolv does not contain chlorinated hydrocarbons such as methylene chloride, 1.1.1 trichloroethylene etc..
- Duposolv degreases sublimely and leaves no residue
- Duposolv is human and material friendly
- Duposolv can be safely used on all metals and most synthetic materials and is not conductible

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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
- degreasing of moulds
- removing remains of sticker, adhesive and (silicone) sealants
- removing bitumen film from machines, clothing, bollards, traffic signs, carpet
- cleaning filters
- removing graffiti
- cleaning rolls and screens
- removing non-cured pur foam
- brake cleaner

Remarks

Do not spray in an open fire and keep away from ignition sources. May affect certain rubbers and synthetic materials. If in doubt, first test on a less visible place.



Seen its multipurpose characteristics, Duposolv is suitable for the food processing industry.

It can play an essential role for food processing companies that have to work according to HACCP standards. Contamination is a “critical point” and must be kept under close surveillance. Duposolv contributes to a controlled working environment.

*Is an independent German research institute that issues certificates for adequacy of cleaning products for the food industry.

Product instructions

Duposolv is to be used neat. Duposolv can be used by spraying, by using a cloth, brushing or plunging.

- Spraying: spray directly on the object that is to be cleaned. Leave to soak. Remove remains with a cloth or rinse with water or air-pressure.
- Plunging: plunge the object in Duposolv. Leave to soak. Take out the object, let it drip out and rinse with water or blow dry with air-pressure
- Dry with a cloth, air circulation, air-pressure or natural drying

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.