

1. IDENTIFICATION OF THE SUBSTANCE / PREPARATION AND OF THE COMPANY / UNDERTAKING

Product name: Maxitek All Clean Solvent-Free 500ml
Product code: 05100
Company name: D.I.P.T Group Ltd
Sidney Robinson Business Park
Ascot Drive
Derby
DE24 8EH
England
Tel: 0044 1332 680 100
Fax: 0044 1332 680 157
Emergency Tel: 0044 1332 680 100 (office hours only)
Email: technical@dipt.co.uk

2. COMPOSITION AND INFORMATION ON INGREDIENTS

Chemical Nature: **Substance:** **Preparation: X**
Definition: - Water Soluble degreasing fluid with emulsifiers and stabilizers.
Dangerous Substances: - None

3. HAZARDS IDENTIFICATION

Category of Danger: - Not Applicable
Classification: - None Required
Environment: - See Section 12

4. FIRST AID MEASURES

General: - No special First Aid measures necessary
Skin contact: - Remove affected clothing and wash affected skin with soap and water.
Eye contact: - Wash out immediately with copious amounts of water.
Ingestion: - Do not induce vomiting and consult a Doctor.

5. FIRE-FIGHTING MEASURES

Suitable Extinguishing Media: - Not required. Product is Non-Flammable.
Do not use for Safety reasons: - None specified.
Exposure hazards arising from the substance or preparation itself, or combustion products or resulting gases: - None.
Special protective equipment For Fire Fighters: - None.

6. ACCIDENTAL RELEASE MEASURES

Personal Precautions:

- None, or see Item 4.
- Extinguish any local sources of ignition.
- Wear impervious gloves and eye protection (as section 8). If spillage is in confined space check that atmosphere

Environmental Precautions:

- The emulsifiers meet EEC guidelines for Biodegradability.
- The product contains no Phosphates.
- As with all products, prevent leakage into Sewers, ground water and soil by use of sand or other suitably inert material. When leakage occurs, contact and notify your local Authority or Water Authority as appropriate. (See also Section 12.)

7. HANDLING AND STORAGE

Handling:

- No special handling measures necessary. Do not pierce pressurized container even when empty. Avoid exposing the container to direct sunlight or heat sources with a naked flame. Keep container capped until ready for use to avoid accidental release of the contents. Do not smoke whilst using the product.

Advice for Fire & Explosion Protection:

- Avoid exposing the container and/or packaging to temperatures in excess of 50°C

Storage:

- Keep packaging closed and away from Frost. Avoid exposing packaging to direct sunlight or heat sources. Avoid exposure to extremes of temperature between 5°C and 50°C. No special instructions necessary regarding storage with other products.

Container & contents are Non-Flammable and Non-Toxic.

8. EXPOSURE CONTROLS / PERSONAL PROTECTION

Technical Advice:

- None. Product is used alone and not mixed with other products.

Exposure Limits:

- None.

General Protection & Hygiene Measures:

- Avoid long, regular and intensive skin contact. Wear Safety Gloves. Wear safety goggles to prevent eye contact. Wash hands thoroughly after use and before handling food. Prolonged contact may lead to de-fatting of the skin.
- Do not smoke or eat food whilst using the product. Keep product away from food and drinks.

Respiratory Protection:

- No special measures necessary. As with all pressurised products take care to avoid spray or contents being inhaled when airborne.

Hand Protection:

- Wear protective gloves. Under normal use, hand contact will be minimal.

Eye Protection:

- Wear safety goggles to prevent accidental release into the eyes.

Skin Protection:

- Avoid long and intensive skin contact. Under normal use, product should not come into contact with skin.

9. PHYSICAL AND CHEMICAL PROPERTIES

- Physical Form:** Liquid Spray.
Appearance: Neutral.
Odour: Faint Detergent.
Boiling Point: 98°C
Solubility: Fully Soluble.

10. STABILITY AND REACTIVITY

Conditions to Avoid: - Under normal storage and working conditions the product is stable.
- Product may dull polished surfaces.

Hazardous Decomposition: - No hazardous decomposition products will occur under normal storage and working conditions.

11. TOXICOLOGICAL INFORMATION

Immediate Toxicity: - The product is not known to be a sensitizer.

Irritant Working: - Prolonged skin contact may cause irritation.

Delayed Chronic Toxicity: - No data known that the product or its substances have a bad or chronic influence on Health.

Long term effects: - There is no evidence of carcinogenicity from this preparation.

12. ECOLOGICAL INFORMATION

Degradability: - The product exhibits medium Biodegradability.

Mobility: - The product is a liquid and emulsifies with water. Non hazardous product for surface & ground water.

Eco Toxicological Effects: - No data known that the product or its substances have a bad or chronic influence on Health.

Further Harmful Ecological Information: - There is no evidence of carcinogenicity from this preparation.

13. DISPOSAL CONSIDERATIONS

Product: - Maxitek All Clean Solvent-Free 500ml

Recommendation: - Disposal by a licensed Company.

Waste Name: - Water based cleaning and degreasing fluid.

Packaging: - Spray Bottle.

Recommendation: - Empty the containers completely and dispose by a licensed company.

14. TRANSPORT INFORMATION

Transportation by Road/Rail/Sea

(ADR / RID / IMDG):

Mark / Letter: - 2

Class: - 2.2

UN NO.: - 1950

15. REGULATORY INFORMATION

Distinguishing marks: - No specific marks

16. OTHER INFORMATION

This information relates only to the product as supplied and may not be valid or relevant for this product used in combination with any other material or process other than that for which it was designed.

17. LEGAL DISCLAIMER

The above information is based on our present knowledge of the product and is given in good faith. The information has been verified so far as is possible but no obligation is accepted or is implied for its accuracy or completeness.

It is presented in accordance with the requirements of 91/155/EEC as enacted into British practice by The Chemicals (Hazard Information and Packaging for Supply) Regulations 2002 (SI 1689 2002).

Unless otherwise stated statutory regulations refer to those for the United Kingdom, thus exposure limits, for example, are those for the UK.

It should be understood that the uses to which this material might be put and the conditions under which it used are entirely beyond control of DIPT. Consequently the assessment of the risks of using this material lie with the user: this information is NOT an assessment of those risks.