



1. PREPARATION IDENTIFICATION AND MANUFACTURER DETAILS

Preparation identification: **NRG POLISH**

Description: Clean and gloss restorer for painted surfaces

Company/business:

Registered company name: MAP YACHTING.

Address: ZI ATHELIA IV – 296 Av de la Tramontane – 13705 LA CIOTAT - France.

Telephone: 33 (0)4 42 98 14 50 Fax :33 (0)4 42 98 14 51. Email : sales@map-yachting.com

Emergency telephone: +39 0435.501668

2. COMPOSITION/ INFORMATION ON INGREDIENTS

Mix based on water, emulsifier, oxides.

Dangerous ingredients (Dir. 67/548/EC and its integrations)

Ingredients	EINECS No	CAS No	Weight	Symbol	Risk Phrases
Isopropyl alcohol	-	67-63-0	<5%	F, Xi	R11-36-67
Sodium lauryl ether sulfate	-	9004-82-4	<5%	Xi	R36/38

3. HAZARDS IDENTIFICATION

No significant adverse health effects are to be expected from either single or repeated exposures with a correct protection (see section 8). Direct skin contact can cause allergies. Do not touch eyes with dirty hands or gloves. The product is considered as not dangerous.

4. FIRST AID MEASURES

Inhalation: Go to the open air.

Eyes: Rinse immediately with plenty of cold water.

Skin: Wash affected area with plenty of soap and water.

Ingestion: Give water or milk to drink.

If ill effects occur seek medical attention.

5. FIRE-FIGHTING MEASURES

Suitable extinguishing media: Carbon dioxide, chemical powders or foams.

First aid: Use carefully nebulized water to make cold the cans if necessary after fire.

6. ACCIDENTAL RELEASE MEASURES

Methods for cleaning up: Pick it up and remove or absorb with the suitable products (sand, sawdust).

Ventilate the area and wash spill dirty place after material has been picked-up.

7. HANDLING AND STORAGE

Handling: Wear appropriate personal protective equipment.

Storage: Store in a dry place and use original containers. Store far from fire or warm sources.

8. EXPOSURE CONTROLS AND PERSONAL PROTECTION

When working with this product personal protective equipment is specified as follows:

Hands protection: Use chemical resistant gloves (such as PVC).

Skin protection: Use adequate safety working clothes (such as overall or chemical resistant apron).

Eye protection: Use protective frames (not strictly necessary).

Respiratory protection: No PAHs inside. If powder concentration in the air increases, assure good ventilation in the working area. No direct powder. This is a creamy product, with rare and slow evaporation with open can.

9. PHYSICAL AND CHEMICAL DATA

Physical state, colour and odour: White-grey liquid paste with light and pleasant odour

pH: Not available

Boiling point / boiling range: Not applicable



Flash point:		Not flammable
Auto ignition point:		Not applicable
Vapour pressure:		Not available
Partition coefficient: D-Octanol/Water:		Not known
Relative density:		1.01 g/ml
Solubility:	Water	Partial
	Fat	Partial (oils, petroleum)
Viscosity:		Not available

10. STABILITY AND REACTIVITY

Stability: Stable material in normal condition of storage and use.

Reactivity: None in normal condition of storage and use.

Hazardous decomposition products: None known.

11. TOXICOLOGICAL INFORMATION

This product is not toxic.

Inhalation: It does not cause narcotic reaction.

Ingestion: Large quantities may cause sickness and diarrhoea

Skin and Eyes: Prolonged contact may cause temporary skin and eye irritation.

12. ECOLOGICAL INFORMATION

In case of spillage pick up and remove the product in accord with UE and local regulations.

13. DISPOSAL CONSIDERATIONS

It can be disposed off in accordance with UE and local regulations.

14. TRANSPORT INFORMATION

Packed in bottles or cans. Label is not requested. It is not dangerous. Particular preventive measures are not requested. Keep away from foodstuff.

15. REGULATORY INFORMATION

Label: Not requested.

Hazard Symbol: None.

Risk Phrases: None.

This product is covered by Dangerous Preparations Directive (1999/45/EC) and this Safety Data Sheet is provided in compliance with the Safety Data Sheets Directive (91/155/EC). The information provided about the product on this Safety Data Sheet has been compiled from knowledge of the individual constituents.

16. OTHER INFORMATION

Information contained in this Safety Data Sheet is based on present state of the art of our knowledge about the product and is intended to provide indications on safety regulations, not to guarantee product properties.

This information is not valid if the product will be used with other materials or in processes not described in this Safety Data Sheet.