

MATERIAL SAFETY DATA SHEET
NoRust Anti-corrosive Tape

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1. Substance/Product identification:

Trade mark: A-SPE NoRust-Tape – corrosion protection plastic tape
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2. Product composition/ information about components.

The tape consist of synthetic material backing and adhesive layer formulated basing on deeply refined mineral oil, hydrocarbons thickener with corrosion and rust inhibitors and adhesion improving components.

It does not contain hazardous substances in quantities, which have to be specified.
Components are not specified on the dangerous substances list.

3. Identification of hazard.

If product is used in compliance with the instructions received form the manufacturer there is no health hazard.

4. Health Hazard Data.

Eye contact:	Rinse one's eyes abundantly with water. If eyes irritation remains, seek medical help.
Skin contact:	Take off contaminated clothes; wash them before the next use. Wash the skin with water and soap. If skin irritation remains, seek medical help.
Ingestion:	In case if swallowing, do not make one vomit.
Inhalation:	There is no health hazard under normal condition.

5. Fire hazard.

Required extinguishing media:	Foam, carbon dioxide, fire-extinguishing powder
Inappropriate extinguishing means:	Water
Fire hazard:	Keep the products away from open fire sources

6. Accidental release to natural environment.

Dispose of waste material putting it in a chemical waste container. Utilise according to local regulations.

The tape must not penetrate into sewage system, waste water, dewatering ditch, any land water and ground water

Protective clothing: standard clothing, boots, gloves.

7. Precautions for safe product/substance handling and storing.

Avoid prolonged contact with skin.

Use only in compliance with the instructions received from the manufacturer.

Store the product in original packaging. Keep it in dry place, protected from bright sunlight, away from open fire sources.

8. Exposure control/ personal protection measures.

Respiratory system protection is not required. During the tape application wear standard protective clothing and obey local regulations.

9. Physical/chemical characteristics.

State of aggregation:	Plastic
Colour:	Beige
Odour:	Characteristic
Density at 20°C:	0.900 g/cm ³
Basic oil flash-point:	Above 200°C
Basic oil self-igniting temperature:	Above 320°C
Solubility:	In hydrocarbons solvents
Solubility in water:	Insoluble

10. Stability and Reactivity Data.

Stability:	Stable under normal conditions
Chemical decomposition products:	Carbon oxide, carbon dioxide, sulphur oxides, hydrogen sulphide, unidentified products
Conditions to avoid:	Keep away from open fire

11. Toxicological information.

Inhalation:	It may cause mild irritation.
There is no health hazard under normal condition.	Prolonged or repeated contact may cause skin irritation or inflammation.
Eye contact:	
Skin contact:	Swallowing may cause digestive system irritation.
Ingestion:	

12. Ecological hazard.

The product has low degradation rate. It pollutes the natural environment permanently.

13. Waste Disposal Methods.

If the product is used in compliance with the instructions received from the manufacturer, there are no wastes.
Tape which loses its properties should be utilised according to local regulations.

14. Transport.

All means of transport are recommended.
It is not bound by RID/ADR, IMIG (IMCO), UM, IATA.
It is not required to mark means of transport using labels or warning signs.

15. Law regulations.

Customer is obligated to obey international local regulations.

16. Other information.

Accessibility: All information included in this document should be accessible for everyone, who uses the product.

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