

Manufacturer: DOG Deutsche Oelfabrik D-20457 Hamburg
Trade name: **DEOLINK TESPT**
Printing date: Revised: 18.01.02

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1. Identification of substance, preparation and companyTrade name

Deolink TESPT

Manufacturer/Supplier

DOG Deutsche Oelfabrik
Gesellschaft für chemische Erzeugnisse mbH & Co KG
Ellerholzdamm 50, D-20457 Hamburg
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Telephone/Telefax

Teleph.: ++49-40 / 31 18 05-0
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Emergency information

Teleph.: ++49-40 / 31 18 05-0

2. Composition/Information on componentsChemical characterization

Dispersion of Bis(3-triethoxysilylpropyl)polysulfane in thermoplastic carrier medium.

3. Hazards identification

No classification according to EEC directives.

During application as agreed, considerable quantities of ethanol could be liberated.

4. First aid measuresSkin contact

Wash with water and soap

Eye contact

Rinse with water

Ingestion

Consult a doctor

Inhalation

If during process vapour is inhaled take to fresh air.

5. Fire-fighting measuresExtinguishing media - suitableCO₂, alcohol resistant foam, dry powder, water spray.Special risk posed by the substance or by the actual preparation, its combustion products or discharged gases

Exposure to decomposition products may cause health hazard.

Fire liberates sulphur dioxide.

Protective equipment

Use respiratory equipment

6. Accidental release measuresMethods for cleaning up/collecting

Take up mechanically (dry)

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7. Handling and storage

Information for safe handling

Avoid heating and direct sunlight.

Provide for effective exhaustion during processing; refer to chapter 8 and 10.

Information about protection against explosions and fires

Keep away from sources of ignition - No smoking. During emptying take precautionary measures against static discharges.

Further information about storage conditions

Keep in a cool and dry place.

8. Exposure controls and personal protection

Avoid longer contact with skin.

During application as agreed, considerable quantities of ethanol could be liberated. Ethanol (CAS-Nr.: 64-17-5) is classified as highly flammable. Regard to limiting value.

Personal protective equipment

Respiratory equipment

Necessary, if working places are not ventilated sufficiently, see above.

Skin protection

Protecting gloves recommended

Eye protection

Protecting glasses recommended.

Body protection

Wear protective clothing.

9. Physical and chemical properties

Form: solid, pellets

Colour: yellowish

Odour: sulphurous

Dropping point: approx. 72 °C

DIN ISO 2176

Flash point: > 150 °C

DIN ISO 2592

Density (20 °C): approx. 1.0 g/cm³

DIN ISO 787 part 10A

Solubility in water: practically insoluble

10. Stability and reactivity

Conditions to avoid

In long-lasting presence of atmospheric moisture, formation of ethanol is possible. Hazard of fire and explosion.

Materials to avoid

Water, acids, bases

Dangerous decomposition products

Ethanol, CO_x, hydrogen sulphides

11. Toxicological information

A health risk is not known.

12. Ecological information

Do not empty into waters, drains or soil.

13. Disposal considerations

Recommendation

In accordance with the local authorities take to a suitable incineration plant or landfill.

Packaging

Empty packaging can be taken to a local recycling system.

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14. Transport information

The product does not constitute a hazardous material according to transport regulations.

15. Regulatory information

Labelling according to EEC directives
not applied

16. Other information

Department issuing data specification sheet / contact
Dr. H. Tietz
Telephone: ++49-40 / 31 18 05-45

These data are based on our present knowledge. However, they do not constitute a guarantee for any specific product features and do not establish a legal contract.
