

TTD EASY

1. Chemical Product and Company Indication

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| 1.1 Information on product | |
| 1.1.1 Trade name | TTD Easy |
| 1.1.2 Product indication | |
| 1.1.3 Product advised use | Thermo transfer film for textile |
| 1.2 Company Name | Siser s.r.l. |
| 1.3 Address | Viale della Tecnica, 18
36100 Vicenza (VI) Italia |
| 1.4 Telephone Number | Tel. 0039 0444 287960 |
| 1.5 Fax Number | Fax 0039 0444 287959 |
| 1.6 E-mail | e-mail info@siser.it , alessandro.canacci@siser.it
Approval manager MSDS: Dr. Alessandro Canacci |

2 Hazard Identification

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|---------------------------|--|
| 2.1 Hazard classification | The material is not subject to this classification according to EC lists and other literature sources. Products are combustible and should not be exposed to direct flame. |
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2 Composition / Information on chemicals

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| 3.1 Composition | |
| 3.1.1 Carrier | Silicon paper |
| 3.1.2 Film | Adhesive transparent polyester film. |

3.2 Chemical Substances

Quantity	CAS Nr.	Sign	Hazard phrases	Substances
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4 First Aid Procedure

In case of contact with the melted film cool the affected area immediately with water or ice. You should consult a physician for the removal of the material and for the treatment of the burn.

5 Fire Fighting Procedures

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| 5.1 Suitable extinguishing substances | Water mist, powder, CO ₂ |
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5.2 Firefighters special instructions

Wear breathing apparatus with positive pressure full face mask, helmet with face shield and gloves. Remove people that could have breathed combustion gases and hail a medic.

5.3 Dangerous combustion substances

In case of fire the product may develop products of combustion or harmful gases: carbon dioxide (CO₂); carbon monoxide (CO), cyanidric acid and derivatives (HCN, NO_x, HNO_x).

6 Accidental Release

Not applicable.

7 Storage and Handling

Storage conditions

Store in dry and cool rooms.

8 Exposure Control / Individual Protection

At room temperature, no specific protection is needed.

9 Physical and Chemical Properties

Properties

Melting point

Flash point

Auto-ignition temperature

Calorific power

Water solubility a 20°C

Aspect: film roll

Colours: transparent

Odour: none

>200°C (>390°F)

>200°C (>390°F)

>300°C (>570°F)

15-25 MJ/Kg

Insoluble

10 Stability and reactivity

The product is stable at ambient conditions.

11 Toxicological information

According to the latest knowledge there are no toxicological hazardous effects

12 Ecological information

N.A.

13 Waste treatment

Dispose according to appropriate local regulations in special landfills

14 Transport information

The product is not classified as dangerous substance or goods, according to GGVS / ADR /RID.
It is shipped with polythene bag protection and packed on pallets

15 Regulatory information

The product is not subject to classification according to EU lists and other sources of literature.

16 Other information

The information contained herein relates to REACH regulation

The product can be electrostatically charged: the handling equipment should be grounded.
Incorrect operating conditions may cause degradation of the product.

This information is the best we can supply as for accuracy, reliability and completeness.
It is user own responsibility to check the suitability and completeness of such information in relation to the intended use.