

Bostik TRL

SAFETY DATA SHEET
 ACCORDING TO THE
 91/155/EC INSTRUCTIONS modified 2001/58/EC

1. IDENTIFICATION	
Product name	: THERMELT PAR 1000
Supplier	: Bostik TRL s.a. Z.I. Le Lac - B.P. 314 07003 PRIVAS CEDEX - FRANCE
Emergency phone	: 334 75 66 13 30
2. CHEMICAL CHARACTERISATION - INGREDIENTS	
Chemical name of the polymer	: POLYAMIDE
Specific hazards	: /
3. HAZARDS IDENTIFICATION	
Most important dangers	: None in solid form
Specific dangers	: Burn hazards when melted (according to our knowledge the fumes coming out the material, when applied, do not show any danger. Nevertheless we recommend to have an efficient forced ventilation at the working place - see § 8).
4. FIRST AID MEASURES	
Inhalation	: Not concerned
Skin contact	} With melted product, wash with plain water consult a doctor
Eye contact	
Ingestion	: Not concerned
5. FIRE FIGHTING MEASURES	
Extinguishing media	: Carbon dioxide, dry powder or polar resistant foam
6. SPILLAGE/ACCIDENTAL RELEASE	
Individual precautions	: Not concerned
Environmental protection precautions	: Not concerned
Cleaning methods	: Shovel into waste drums or plastic bags

7. HANDLING AND STOKAGE

Handling : technical instruction/precautions : Not concerned
Stockage : technical instructions/stockage conditions :
This product slightly absorbs moisture from the air, which may cause foaming when the resin is melted and may result in adequate bonds.
Partially used bags should be closed tightly or the remaining resin should be transfered into an airtight container and kept in a cool dry place.

8. PERSONAL PROTECTION

Technical instructions : When using melted product
Personal protection : Gloves, goggles, protection clothes
Breathing protection : Ventilate working rooms
Eye protection : Goggles
Hand protection : Gloves
Skin protection : Unfusible protection clothes

9. PHYSICO CHEMICAL DATA

Shape } See attached technical date sheet
Color }
Odor : Low
PH : Not concerned
Boiling range : Not concerned
Softening point :
Flash point : > 100° C
Auto ignition temperature : > 250° C
Explosion hazard : None
Vapor pressure : /
Relative density : See tech.Data
Solubility (water) : Unsoluble

10. STABILITY AND REACTIVITY

Stability : Not concerned
Incompatible materials : Not concerned
Hazardous decomposition products : Not concerned
Complementary information : /

11. TOXICOLOGICAL INFORMATIONS

Sharp toxicity : Not concerned
Local effects : Not concerned

12. ENVIRONMENTAL INFORMATIONS	:	Data not available
13. WASTE DISPOSAL	:	Disposal should be in accordance with local, state or national legislation
14. TRANSPORT	:	Not dangerous product regarding transport legislation
15. REGULATORY INFORMATIONS	:	Not concerned
16. OTHER INFORMATIONS	:	Advised use : hot melt

To the best of your knowledge, the information contained herein is accurate. However no liability what so ever is assumed for the accuracy or completeness of the information contained herein. Final determination of suitability of any material is the sole responsibility of the user. All materials may present unknown health hazards and should be used with caution. Although certain hazards are described herein, we cannot guarantee that these are the only hazards that exist.

Historical

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Modifications made in	Company name