

# Safety Data Sheet

## Quick Fire

Revised: 04 march 2008

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DANISH  
TECHNOLOGICAL  
INSTITUTE

**1. Trade name** Quick Fire  
**Application:** Fire lighting  
**Company/producer:** Quick Fire  
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### 2. Hazards identification

According to the legislation of the Danish Ministry of Environment regarding classification and labelling, the legislation does not apply to the product. Neither is a material safety data sheet required according to the legislation of the Labour Inspection.

### 3. Composition/components

**Description:** The main components are paraffinic oil ,urea resin contained in a polyethylene plastic pouch

| Chemical name:        | %   | CAS-nr.   | Einics nr. | Symbol | R-phrases | Note |
|-----------------------|-----|-----------|------------|--------|-----------|------|
| Paraffinic oil, white | >50 | 8012-95-1 | 232-384-2  |        |           |      |

### 4. First aid

**Inhalation:** No special requirements

**Skin contact:** No requirements by normal use with unbroken plastic pouch. In case the plastic pouch is broken and direct skin contact occur wash with hot water and soap.

**Eye contact:** No requirements by normal use with unbroken plastic pouch. In case of direct contact with the product immediately flush eyes with water for 10 min. with wide open eyes. Remove contact lenses.

**Ingestion:** Drink water or milk. Seek physician if not well.

### 5. Fire fighting

**Extinguishants:** Water spray, dry powder, carbon dioxide or covering with sand or fire blanket depending on the scale of the fire. Water spray may also be used as the oil in the product is absorbed in the resin.

**Not suitable extinguishants:**

**Special risks:** During fire, health hazardous gases may be formed (carbon monoxide)

**Personal protective equipment:** No special requirements.

### 6. Precautions at spill accident

**Security precaution:** No special requirements

**Cleaning up methods:** Collect residues in container for combustible waste.

### 7. Handling and storage

**Handling:** Do not break sealing plastic pouch including when used for lighting fire

**Storage:** Store in the sealed plastic pouch

### 8. Exposure control/personal protection

|                             |                         |
|-----------------------------|-------------------------|
| <b>Workplace interior:</b>  | No special requirements |
| <b>Technical aids:</b>      | No special requirements |
| <b>Personal protection:</b> |                         |
| <b>Inhalation:</b>          | None                    |
| <b>Hands:</b>               | None                    |
| <b>Eyes:</b>                | None                    |
| <b>Skin:</b>                | None                    |
| <b>Education/training:</b>  | None                    |
| <b>Application limits:</b>  | None                    |

### 9. Physical-chemical properties

|                          |  |  |
|--------------------------|--|--|
| <b>Appearance:</b> Solid | <b>Boiling point:</b> Not known        | <b>Density:</b> Not known                  |
| <b>Odour:</b> None       | <b>Melting point:</b> Not known        | <b>Solubility:</b> Not miscible with water |
| <b>pH:</b> Not relevant  | <b>Flammability:</b> Flash point >65°C | <b>Others:</b>                             |

### 10. Stability and reactivity

|   |                                   |
|---|-----------------------------------|
| <b>Conditions and materials to be avoided:</b>      | Do not break sealed plastic pouch |
| <b>Hazardous reaction and degradation products:</b> | Stable                            |

### 11. Toxicological information

|                           |  |
|---------------------------|--|
| <b>Inhalation:</b>        | None   |
| <b>Skin contact:</b>      | None   |
| <b>Eye contact:</b>       | None   |
| <b>Ingestion:</b>         | In case children or other accidentally swallow the product nausea and stomach pain may occur |
| <b>Long-term effects:</b> | No known   |

### 12. Environmental information

|                                      |  |
|--------------------------------------|--|
| <b>Environmental classification:</b> | The product is not classified as dangerous to the environment. |
| <b>Mobility:</b>                     | No information   |
| <b>Degradation:</b>                  | No information   |
| <b>Accumulation:</b>                 | No information   |
| <b>Ecotoxicity:</b>                  | No information   |
| <b>Others:</b>                       |  |

### 13. Disposal

**Precaution and disposal methods:** The waste is not hazardous waste.  
Dispose of waste and residues in accordance with local authority requirements.

### 14. Transport information

The product is not covered by the regulation regarding transport of dangerous goods.

**UN-no:** **Proper shipping name:**

**Road transport:**

**ADR classification:** **Point:** **Litra:**

**Sea transport:**

**IMDG:** **Package group:** **Page:** (Eng. ed.)

### 15. Regulatory information

#### Labelling

The product is not classified as a dangerous product according to EU guidelines

### 16. Other information

This material safety data sheet has been prepared in accordance with 2001/58EG 4/3-2006 by Danish Technological Institute, Environment, B. Malmgren-Hansen based on the information given by the supplier regarding the composition of the product.

All information and instructions are based on the actual scientific and technical know-how.

Edition: 3 Revised according to EU regulation 1907/2006 and changes in composition

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