



**Use of the Preparation**

**Separating agent**

**Composition**

**Chemical Characteristics**

Mixture of extremely purified hydrocarbons

**Possible risks**

No special hazards have to be mentioned

**First Aid Measures**

**General Instructions**

**First Aid Skin**

**First Aid Eyes**

**First Aid Ingestion**

Change saturated clothing

Rinse with water and soap

Flush with plenty of clean water

Rinse out mouth with plenty of water. Do not induce vomiting. Danger of aspiration. Take approx. 5-10g edible oil and evt. animal charcoal. Consult doctor.

**First Aid Inhalation**

No data available

**Fire Fighting Measure**

**Suitable Extinguishing Media**

Foam, dry powder, carbon dioxide, water spray jet

**Extinguishing media not to be used**

Full water jet

**Special hazards from the substance itself, its combustion products or liberating gases**

In the event of fire the following can be released, Nitrogen oxides (NO<sub>x</sub>), Carbon Monoxide (CO) Sulphur Dioxide (SO<sub>2</sub>)

**Special protective equipment for firefighters**

Do not inhale explosion/combustion gases

**Further Information**

Cool containers at risk with water spray jet

**Accidental Release Measure**

**Precautions for person**

Forms slippery surfaces with water

**Cleaning /take up processes**

Take up mechanically

**Handling And Storage**

**Handling**

**Safe Handling**

Prevent the forming of oil mists

**Storage**

**Requirements for storage rooms**

No special measures required

**Storage temp.**

min. -20oC

**Storage temp.**

max 45oC

**Storing time**

12 months



## Exposure Controls/Personal Protection

### Personal protective outfit

### General protection and hygienic measures

Wash hands before break and after work. Pay attention to the general hygiene in the workplace instruction.

### Hand protection

n.a.

### Eye protection

n.a.

### Body protection

n.a.

### Breathing mask

no data available

## Physical and Chemical Properties

### Form

paste

### Colour

white

### Odour

odourless

### Safety relevant data

### Boiling point

### Melting point

51°C

### Flash point

204°C

### Autoignition temperature

n.a.

### Explosion hazard

### Lower explosion limit

0.6 Vol.%

### Upper explosion limit

6.5 Vol.%

### Density

approx. 0,85 g/ml (70°C)

### Solubility

insoluble

### pH value

n.a.

### Viscosity

6.0 mm<sup>2</sup>/s (100°C)

### Vapour pressure

< 0,1 mbar (20°C)

## Stability and Reactivity

### Hazardous reactions

No hazardous reactions known.

### Hazardous decomposition products

No hazardous decomposition products known.

## Toxicological Information

### Irritating

### Eyes

No irritating effect

### Skin

No irritating effect

### Sensitisation

No negative effect known.

## Ecological Information

The product is insoluble in water. Do not discharge into drains, surface water and ground water.  
PCB-proportion: free, Chlorine proportion: free

## Disposal Considerations

**Advises**  
**EC disposal code no.**

Disposal as special waste.  
12 01 99 Wastes from shaping (including, forging, welding, pressing, drawing, turning, cutting and filling) (wastes not otherwise specified)

## Transport Information

**Land transport**  
**Inland waterways transport**  
**Sea transport**  
**Aircraft transport**

No hazardous transport freight acc. to ADR/RID  
No hazardous transport freight acc. to ADB/ADNR  
No hazardous transport freight acc. to IMDG/GGVSee  
No hazardous transport freight acc. to ICAO/IATA

## Regulatory Information

**Labelling**

The product does not require a hazardous warning label

## Other Information

This information is based on our present state of knowledge. They describe our product in view of the requirements for safety. They do not assure of certain properties of the product. A legal relationship is not vested. Duplication without changes of the original version is allowed.