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## **SAFETY DATA SHEET**

The product is no a dangerous substance or compound, so it is no regulated by Directive 67/548/CEE. This safety data sheet is only informative.

### 1. IDENTIFICATION OF THE PRODUCT

# STIFERITE Ai6

Use

Insulated thermal product

### STIFERITE SRL

Viale della Navigazione Interna n° 54 35129 PADOVA Tel. +39 049 8997911 Fax +39 049 774727 Free number +39 800840012

#### 2. HAZARDS IDENTIFICATION

The product is no classified as dangerous substance Referable specific pathologies to the manipulation of this product are not known.

#### 3. COMPOSITION

Rigid polyurethane-polyisocyanurate foam covered on both faces by a foil 60  $\mu m$  thick embossed aluminium foil

It contains flame retardants and blowing agents.

## 4. FIRST AID MEASURES

Not applicable.

## 5. FIRE-FIGHTING MEASURES

The product is not inflammable but combustible.

Extinguishing media: water spray, dry chemical, foam or carbon dioxide.

Hazardous product of combustion: compounds of carbon, hydrogen and oxygen, including carbon monoxide and smoke. The exact composition will depend on the conditions of combustion.

### 6. ACCIDENTAL RELEASE MEASURES

Not applicable.

### 7. HANDLING AND STORAGE

Handling: use leather gloves.

Storage: product combustible; keep away from: heat and flame.

## 8. EXPOSIRE CONTROLS / PERSONAL PROTECTION

Avoid the powder inhalation producted by electrical cutting or mechanical manufacture. The powder is classified as annoying powder.

For other characteristics see back  $\rightarrow$ 



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#### 9. PHYSICAL AND CHEMICAL PROPERTIES

Rigid pale yellow polyurethane foam covered on both faces by a foil 60 nm thick embossed aluminium foil

odor:
ph value:
boiling point:
melting point:
flash point:
explosion propel

explosion properties vapour pressure solubility in water solubility in organic solvent solubilità in n-octanol/water

calorific power

Not Applicable
Not Applicable
Not Applicable
Not Applicable
Not Applicable
insolubile
insolubile
Not Applicable
70 MJ/m²

Not Applicable

Not Applicable

### 10. STABILITY AND REACTIVITY

Stable at ambient temperatures and pressures.

#### 11. TOXICOLOGICAL INFORMATION

There is no toxicology information available for this product however this material is considered inert.

#### 12. ECOLOGICAL INFORMATION

Not biodegradeble

#### 13. DISPOSAL CONSIDERATION

According the local regulations.

#### 14. TRANSPORT INFORMATION

This product is no regulated and classified in a manner that requires special handling or precautions in shipment.

## 15. REGULATORY INFORMATION

Not regolated by Directive 67/548/CEE and next promulgations.

#### 16. OTHER INFORMATION

Please consult STIFERITE technical office. Free number 0039 800840012

NOTE:

This safety data sheet is relative only safety and ecological information. Not specification.

Safaty data sheet Stiferite Ai 6 Rev. 4 del 01/04/2008 Author: F. Raggiotto Verified: L. Tolin Authorized: P. Stimamiglio