

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 AV4

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 coverd on one side with saturated fiber glass and on one side with embossed aluminium 40µm thickness. 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. EXPOSURE CONTROLS / PERSONAL PROTECTION

Avoid the powder inhalation produced by electrical cutting or mechanical manufacture.

The powder is classified as annoying powder.

For other characteristics see back →

SAFETY DATA SHEET

9. PHYSICAL AND CHEMICAL PROPERTIES

Rigid pale yellow polyurethane foam covered on one side with saturated fiber glass and on one side with embossed aluminium 40µm thickness.

odor:	Not Applicable
ph value:	Not Applicable
boiling point:	Not Applicable
melting point:	Not Applicable
flash point:	Not Applicable
explosion properties	Not Applicable
vapour pressure	Not Applicable
solubility in water	insolubile
solubility in organic solvent	insolubile
solubilità in n-octanol/water	Not Applicable
calorific power	70 MJ/m ²

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 regulated 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.