



Material Safety Data Sheet

PRODUCT VIPEQ F08
VERSION 1
BY91/155/CEE

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SECTION 1. INDICATIONS SUBSTANCE/ PREPARATION AND COMPANY

Substance/ Preparation VIPEQ F -08 - Thermal Cork Spray

Company:

Vipeq Industries

724 S. Campbell Ave

Tucson, AZ 85719

Phone - (520) 792-2675

Fax - (520) 269-7544

SECTION 2. COMPOSITION/INFORMATION ABOUT COMPONENTS

Description: Mixture of polymers and additives cork aqueous

Hazardous Ingredients: Contains NO hazardous ingredients

SECTION 3. IDENTIFICATION OF HAZARDS

Possible dangers: Is an innocuous product

Effects on eyes: Sight irritation

SECTION 4. FIRST AID

Inhalation: Not hazardous product

Ingestion: Product texture does not allow ingestion

Eye Contact: Wash thoroughly with water and seek medical

Skin Contact: Wash thoroughly with water and seek medical

SECTION 5. PROTECTIVE MEASURES FOR FIRE FIGHTING

Suitable extinguishing media: Product is self-extinguishing

Unsuitable extinguishing media: Traditional media apply ext'nction

Special hazards fire There is no special risks

SECTION 6. IN CASE OF ACCIDENTAL SPILLAGE

Personal and environmental precaution: no need to take special measures because it is not a hazardous to the environment or to human

SECTION 7. HANDLING AND STORAGE

Manipulation: To wash your hands with soap and water before product is dry for easy cleaning

Storage: The product should be stored at temperatures between 5 and 35 degrees.

SECTION 8. EXPOSURE/PERSONAL PROTECTIVE EQUIPMENT

Exposure limits: does not require special measures or protection as it is not a dangerous product

Personal Equipment: no need of any special equipment for the handling of product

Hands: no need for special gloves or other protection

Eyes: we recommend use of safety goggles during application of the product

Body protections not needed

Respiratory not needed or protection masks.

SECTION 9. PHYSICOCHEMICAL

Appearance: Final product

Colour: On request

Density: (20 Degrees) 0, 5-0, 7gr/cc

Solubility in water: Insoluble

Chlorides: Free

Heavy Components: Free

SECTION 10. STABILITY AND REACTIVITY:

Stability: The product is stable under normal conditions

Conditions to avoid: Not mix with other products

Hazardous decomposition: Products are not broken down into hazardous

SECTION 11. TOXICOLOGICAL INDICATIONS

Acute toxicity based on the composition of the product, not expect widespread acute toxicological effects.

SECTION 12. ECOLOGICAL INDICATIONS

Not allowing water discharges, sewers or soil
Should not present phenomena or bioaccumulation

SECTION 13. INSTRUCTIONS FOR DISPOSAL

Product observing local regulations, the product should be incinerated in an incinerator for industrial waste
Packaging: the package can be reused

SECTION 14. TRANSPORTATION GUIDELINES

Not hazardous product
Land transport unregulated
(RID/ADR/TPC/TPF)
Sea transport unregulated
(IMDG)
Air transport unregulated
(ITA/ICAO)

SECTION 15. REGULATIONS

CEE regulations: the substance must be labeled according to Annex 1 of the directive CE "dangerous substance" with the following data Classification and symbol
Risk phrases:
Safety phrases: S2
S7 Stay away from children, keep the container tightly closed

SECTION 16. ADDITIONAL INDICATIONS

The data shown corresponds to our current knowledge and are not a guarantee of the properties. The recipient of the product under its responsibility shall observe the rules and regulations