

MATERIAL SAFETY DATA SHEET
SAFEPAK VCI GALVWRAP-WF PAPER
(According to 91/155/EEC)

SECTION 1 - IDENTIFICATION OF SUBSTANCE

Trade name: **SAFEPAK VCI GALV WRAP –WF Paper.**

Chemical name: VCI Anti corrosion Paper for galvanized metals Protection.

Description: Volatile corrosion inhibitor plain or printed coated paper for galvanized metals backed by plastic and or reinforcements.

Manufacturer: Safepack Industries Ltd. 77, MIDC,
Bhosari, Pune-411026 India.

Phone no.: +91-20-7111000 Fax: +91-20-7111700

E-mail: info@safepack.com

Prepared by: G. Parag Approved by: Dr. R. Patil

Date of Issue: 01/03/2004 Revision No. 2

SECTION 2 - COMPOSITION / INFORMATION ON INGREDIENTS

Ingredients	% range	CAS No	EEC no	Risk no.
Trade secrete				R 36
Other substances				

Additional information:

EEC regulations do not apply to "Articles"

SECTION 3 - HAZARDOUS IDENTIFICATION

Information about hazardous ingredients: No particular hazardous ingredients are known.

Inhaling: Should not inhale purposely. May cause a throat and lung irritation.

Hazard ingenious: By handling of this product no particular hazard is known when normal precautions and personal protective equipments are used.

SECTION 4 - FIRST AID MEASURES

General information: Immediately, take affected person into the open air.

Inhalation: Supply fresh air; consult physician in case of symptoms.

Skin contact: Long term skin contacts and rubbing might cause irritation and reddening. If irritation persists consult physician.

Eye contact: Rinse opened eye for several minutes under running water. Consult physician. (S26)

Swallowing: Induce vomiting if feasible; immediately call for medical help

SECTION 5 - FIRE FIGHTING MEASURES

Extinguishing agents: CO₂, extinguishing powder, water and other fire fighting agents.

Protective equipments: In case of fire fighting, use goggles, protective work clothing, self-containing breathing equipment and hand gloves. (S 39)

Special hazards caused by products: Formation of toxic gases is possible during heating or in case of fire.

SECTION 6 - ACCIDENTAL RELEASE MEASURES

Fire conditions may leads to formation of toxic gases, use goggles and protective work clothing. See section 4. Additional information: See sec. 13 for additional information about disposal.

SECTION 7 - HANDLING AND STORAGE

Handling: Workers should wash their hands with soap and water. No eatables should keep in contact with the product.

Storage: Keep containers tightly closed. Store in a cool dry place. Store away from foodstuffs. Do not store together with textiles. Keep away from heating sources. (S15)

SECTION 8 - EXPOSURE CONTROLS AND PERSONAL PROTECTION

Components with critical values that require monitoring at work place:

CAS no Designation of material % Type Value Unit

Not required.

Occupational exposure control

MATERIAL SAFETY DATA SHEET
SAFEPAK VCI GALVWRAP-WF PAPER
(According to 91/155/EEC)

Personal protective equipments used: Hand gloves may be used during handling of the product.

Exposure control: No further data.

Additional information: See section 5 and section 7.

SECTION 9 - PHYSICAL-CHEMICAL PROPERTIES

Form: Solid (impregnated paper)

Density: N. E. pH of extract: alkaline

Color: Green / pale yellow Odor: Slight

Solubility in water: impregnating matters are soluble

Melting point: N. E. Boiling point: N. E.

SECTION 10 - STABILITY AND REACTIVITY

Chemical stability: Stable under normal storage conditions.

Dangerous reaction: No dangerous reaction known. Decomposition may lead to oxides of nitrogen and carbon.

Dangerous product components: No dangerous components known.

Incompatibility: Avoid contact with acids, alkali and oxidizing material

SECTION 11 - TOXICOLOGICAL INFORMATION

Acute toxicity: None

Biological properties LD oral: N. E.

Sensitization: No sensitizing effect known.

Poison / hazard other than poison: N. A.

Effect on the skin: Irritant for the skin and mucous membranes.

Effect on the eye: Irritant effect possible.

SECTION 12 - ECOLOGICAL INFORMATION

Behavior in sewage systems: Do not allow entering in drainage system, surface or ground water.

SECTION 13 - DISPOSAL CONSIDERATIONS

Waste disposal: Dispose with trash, recyclable as a normal paper or follow existing State and Local environmental regulations

SECTION 14 - TRANSPORT INFORMATION

Land transport class: N. A.

Maritime transport class: N. A.

Marine pollutant: N. A.

Air transport class: N. A.

No dangerous good according to dangerous goods / transport directions.

SECTION 15 - REGULATORY INFORMATION

Risk phrases:

R36. Irritating to eyes

Safety phrases:

S39/26. Wear eye/face protection. In case of contact with eyes, rinse immediately with plenty of water and seek medical advice. S15 Keep away from heat.

Abbreviations:

N. A.: Not available N. E.: Not established.

SECTION 16- DISCLAIMER

This data is based on our present knowledge and shall not constitute any guarantee for any specific product features. This data sheet is a safety data sheet according to 91/155/EEC. For products which are not subject to classification according to EEC lists this data sheet is made on a voluntary base. Safepack does not undertake legal responsibility for use and reliability of this data sheet. Users are expected to check the suitability of the product to their application