



SAFETY DATA SHEET (91/155/EEC)
Version: N 1 (05/06/2001)
Name: FINITION VERT 2925 VFLK 0392

Date: 05/06/2001 Page 1/4
Revision: N 7 (01/06/2001)
Company: LP INDUSTRIAL COATINGS

SAFETY DATA SHEET

1 - IDENTIFICATION OF PREPARATION AND COMPANY/BUSINESS

Preparation:

Name: FINITION VERT 2925.
Product code: LK 0392.

Company/business:

Registered company name: LP INDUSTRIAL COATINGS.
Address: 3, rue du 43 iÈme RIC.80510.LONGPRE les CORPS -STS.FRANCE.
Telephone: 03-22-31-58-03. Fax:03-22-31-58-04. Telex:.
Emergency telephone No.: 01- 45-42-59-59.
Association/Organisation: INRS.

Normal use:

Refer to the technical data sheet

2 - INFORMATION REGARDING CONSTITUENTS

Hazardous substances present on their own.

(present in the preparation at a sufficient concentration to give it the toxicological characteristics it would have in a 100% state)

This preparation contains no hazardous substance in this category.

Other substances representing a hazard:

No known substance in this category present.

Substances present at a concentration below the minimum danger threshold.

607-195-00-7 Cas 108-65-6 2-METHOXY-1-METHYLETHYL ACETATE Concentration $\geq 10.00\%$ and $< 25.00\%$.
Symbol: Xi R: 10-36

Other substances with occupational exposure limits.

603-064-00-3 Cas 107-98-2 MONOPROPYLENE GLYCOL METHYL ETHER Concentration $\geq 2.50\%$ and $< 10.00\%$.
Symbol: R: 10

Other components:

649-327-00-6 Cas 64742-48-9 NAPHTHA (PETROLEUM), HYDROTREATED HEAVY Concentration $\geq 0.00\%$ and $< 2.50\%$. Symbol: Xn R: 65
649-328-00-1 Cas 64742-49-0 NAPHTHA (PETROLEUM), HYDROTREATED LIGHT Concentration $\geq 10.00\%$ and $< 25.00\%$. Symbol: Xn R: 65

3 - IDENTIFICATION OF HAZARDS

This preparation is not classed as hazardous to health by directive 88/379/EEC.

This product is classed: Flammable.

4 - FIRST AID.

As a general rule, in case of doubt or if symptoms persist, always call a doctor.

NEVER induce swallowing in an unconscious person.

In the event of exposure by inhalation.

If a large quantity is inhaled, move the patient into the fresh air and keep him/her warm and still.

In the event of splashes or contact with eyes.

Wash thoroughly with soft, clean water for 15 minutes holding the eyelids open.

Refer the patient to an ophthalmologist, in particular if there is any redness, pain or visual impairment.

In the event of splashes or contact with skin.

Remove contaminated clothing and wash the skin thoroughly with soap and water or a recognised cleaner.

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DO NOT use solvents or thinners.

In the event of swallowing.

In the event of swallowing, if the quantity is small (no more than one mouthful), rinse the mouth with water and consult a doctor.
If swallowed accidentally, call a doctor to assess the need for monitoring and subsequent treatment in hospital. Show him the l

5 - FIRE-FIGHTING MEASURES

Chemical powders, carbon dioxide and other extinguishing gas are suitable for small fires.

In the event of fire, the recommended extinguishing agents are:

Carbon dioxide, chemical powders, foams, and other extinguishing gases.

In the event of fire, use specifically suitable extinguishing agents. Never use water.

Extinguishing agents not to be used

Water is not generally recommended since it can be ineffective; however, it can be used successfully to cool containers exposed and to disperse fumes.

A fire will often produce a thick black smoke. Exposure to decomposition products may be hazardous to health.

Do not breathe in smoke.

Prevent the effluent of fire-fighting measures from entering drains or waterways.

Special equipment for fire-fighting personnel.

Fire-fighting personnel are to be equipped with autonomous insulating breathing apparatus.

Due to the toxicity of the gas emitted on thermal decomposition of the products, fire-fighting personnel are to be equipped with insulating breathing apparatus.

6 - MEASURES TO BE TAKEN IN THE EVENT OF ACCIDENTAL SPILLAGE

Safety precautions:

Eliminate any possible source of ignition and ventilate the premises.

Avoid inhaling the fumes.

Consult the safety measures listed under headings 7 and 8.

Environmental safety precautions:

Contain and control the leaks or spills with non-combustible absorbent materials such as sand, earth, vermiculite, diatom earth waste disposal.

Prevent any material from entering drains or waterways.

Use drums to dispose of waste recovered in accordance with applicable regulations (see heading 13).

If the product contaminates waterways, rivers or drains, alert the relevant authorities in accordance with statutory procedures

Cleaning methods:

Clean preferably with a detergent, do not use solvents.

7 - HANDLING AND STORAGE

The regulations relating to storage premises apply to workshops where the product is handled.

Handling:

Handle in well-ventilated areas.

The fumes are denser than air. They can spread along the ground and form explosive mixtures with air

Prevent the formation of flammable or explosive concentrations in air and avoid vapour concentrations higher than the occupational limits.

Fire prevention:

Prevent the accumulation of electrostatic charges with connections to earth

The preparation may become electrostatically charged; always place on the ground during transfer. Wear antistatic shoes and make floors of conductive materials.

Use the product in premises where there are no naked flames or other sources of ignition and have protected electrical equipment

Keep packages tightly closed and away from sources of heat, sparks and naked flames.

Do not use tools which may produce sparks. Do not smoke.

Prevent access by unauthorised personnel.

Recommended equipment and procedures

For personal safety, see 8.

Observe precautions stated on label and also industrial safety regulations

Avoid inhaling solvent fumes and spray-gun aerosols

Packages which have been opened must be reclosed carefully and stored in an upright position

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Avoid inhaling fumes.

Where the personnel must carry out work in a booth, whether for spraying or otherwise, the ventilation may be inadequate to cc and solvent fumes in every case.

It is therefore recommended that personnel wear masks with a compressed air supply during spraying operations until the conc particles and solvent fumes has fallen below the exposure limits.

Prohibited equipment and procedures.

Smoking, eating and drinking are prohibited in premises where the preparation is used

Never open the packages under pressure

Storage.

Keep the container tightly closed in a dry place.

Keep away from all sources of ignition - do not smoke.

Keep well away from all sources of ignition, heat and direct sunlight

The floor must be impermeable and form a collecting basin so that, in the event of an accidental spillage, the liquid cannot spre area.

8 - EXPOSURE CONTROL - PERSONAL SAFETY



Technical measures.

Ensure adequate ventilation, if possible with extractor fans at work posts and appropriate general extraction.

If this ventilation is insufficient to maintain the concentration of solvent fumes below the exposure limits, wear breathing apparat

Exposure limits per INRS ND 1945-153-93/(1996) and ND 2022-163-96:

France VME-ppm: VME-mg/m3: VLE-ppm: VLE-mg/m3: Notes:TMP N :

603-064-00-3100 360 - - - 84

607-195-00-7- - - - -

Germany Class: MAK-ppm: MAK-mg/m3:Notes: Notes:

603-064-00-3l 100 375 -

607-195-00-7l 50 275 -

ACGIH(TLV) TWA-ppm: TWA-mg/m3:STEL-ppm: STEL-mg/m3NotesNotes:

603-064-00-3100 369 150 553 -

607-195-00-7- - - - -

Exposure limits per 2000/39/EC and 98/24/EC:

VME-ppm: VME-mg/m3: VLE-ppm: VLE-mg/m3: Notes:

603-064-00-3100 375 150 568 Peau

607-195-00-750 275 100 550 Peau

Safety breathing apparatus:

Where workers encounter concentrations higher than the exposure limits, they must wear suitable, approved masks.

Hand protection.

Protective creams may be used for exposed skin, but they should not be applied after contact with the product.

Due to the solvents present, it is recommended that neoprene rubber or nitrile rubber gloves be worn

Eye and face protection.

Use eye protectors designed to protect against liquid splashes

Skin protection.

For further information, see B 11 of S.D.S. - Toxicological information.

9 - PHYSICAL PROPERTIES

Density:	= 1
Acid/base character of preparation:	neutral.
Solubility of preparation in water:	Insoluble.
Vapour tension at 50 C of volatile constituents:	Below 110Kpa (1.10 bar).
Physical state:	fluid liquid
Flash point interval:	23 C. < Flash point: <= 55 C.
The pH is impossible to measure or its value is not relevant.	
Self-ignition temperature:	200 C.
Decomposition temperature:	300 C.

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10 - STABILITY AND REACTIVITY

When exposed to high temperatures, the preparation may release dangerous decomposition products such as carbon monoxide smoke and nitrogen oxide

11 - TOXICOLOGICAL INFORMATION

No data is available regarding the preparation itself.

Exposure to fumes from solvents contained in the preparation beyond the exposure limits stated may produce effects harmful to health as:

Irritation of mucous membrane and respiratory system, kidneys, liver and central nervous system.

Symptoms produced will include headaches, numbness, dizziness, fatigue, muscular asthenia and, in extreme cases, loss of consciousness. Prolonged or repeated contact with the preparation may strip the skin of its natural oil and thus cause non-allergic dermatitis on absorption through the epidermis.

Splashes in the eyes may cause irritation and reversible damage

12 - ECOLOGICAL INFORMATION

No ecological data on the product itself is available.

The product must not be allowed to run into drains or waterways.

13 - DISPOSAL CONSIDERATIONS

Do not pour into drains or waterways.

14 - TRANSPORT INFORMATION

Transport product in compliance with provisions of the ADR for road, RID for rail, IMDG for sea and ICAO/IATA for air transport
UN 1263 = Paint flammable (including lacquer, enamel, stain, shellac, varnish, polish and related material).

ADR/RID	Class	Number	Code	Identif.	Label
	3	31 c)	30	1263	3

IMDG	Page	N ONU	Class	Number	2 Label	Identif.	N GSMU
		1263	3.3	III	-	3-05	310,317

The page number 3372 should not appear anymore on the Dangerous Goods Declaration (Amendment 28-96).

IATA	N ONU	Class	2 Label	Number	Passenger	Passenger	Freighter	Freight	nota
	1263	3	-	III	309	60 L	310	220 L	A72
	1263	3	-	III	Y309	10 L	-	-	-

15 - STATUTORY INFORMATION

This preparation was classified in compliance with the directive known as <All preparations> 88/379/EEC and its adaptations
In addition directive 98/98/EC with the 25 adaptation of directive 67/548/EC (Hazardous substances) have been taken into account.
Preparation classification.

Flammable.

Particular hazards associated with the preparation and safety recommendations:

R 10	Flammable.
S 23	Do not breathe vapours.
S 24	Avoid contact with skin.
S 62	If swallowed, do not induce vomiting : seek medical advice immediately and show this container or label.

16 - OTHER INFORMATION

Since the user's working conditions are not known by us, the information supplied on this safety data sheet is based on our current knowledge and on national and community regulations.

The product must not be used for any purposes other than those specified under heading 1 without first obtaining written handling instructions.

It is at all times the responsibility of the user to take all necessary measures to comply with legal requirements and local regulations.
The information given on this safety data sheet must be regarded as a description of the safety requirements relating to our product guarantee of its properties