

Product: Filler PL

Print Date:

Revision on: 15.06.2001

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1 IDENTIFICATION OF SUBSTANCE

- Product details
- Trade name: Filler PL
- Article number: 1330120
- Manufacturer/Supplier:
DLH-LEDERTECHNIK GmbH
Floridsdorfer Hauptstr. 29
A-1210 Vienna/Austria
Phone: +43-1-278 13 57
Fax: +43-1-278 13 57-9
e-mail: dlh@dlh.at
- Informing department: Product Safety Department

2 COMPOSITION/DATA ON COMPONENTS:

- Chemical composition
Compound of acrylic and polyurethane binders and fillers
- Components of the Product classified dangerous:

3 HAZARDS IDENTIFICATION

This product is classified not dangerous. Observe necessary precautions for chemicals handling and the norms given by the good sense and good industrial practice.

4 FIRST AID MEASURES

- Inhalation
Move away the affected person out of the contaminated zone. Take the injured in a well ventilated place and keep him at res. In case of respiratory difficulty apply to medical assistance.
- Skin contact
Take out the contaminated clothes. Wash the skin with water and neutral soap. In case of persistent irritation consult a physician. Wash properly the contaminated clothes prior their use.
- Eye contact
Wash with plenty of water, if irritation persist consult an Ophthalmologist.
- Ingestion
Wash the mouth wit water. Apply to medical assistance. Do not give anything orally if the injured in unconscious or without prior medical authorisation

5 FIRE FIGHTING MEASURES

The product is not flammable

- Suggested extinguishing methods:
Nebulized water, CO₂, foam, chemical powder, soil of sand, dry extinguishers. Choose the most appropriate extinguishing media related to the nature of the Substances and Materials involved in the fire.
- Extinguishing methods to avoid:
Water jets. Water may be not useful to extinguish the fire. Nevertheless water jets may be used for refreshing containers exposed to fire heat, which overheated may generate overpressure and explode.
- Exposure risk to dangerous decomposition products:
Do not breathe the fumes. Combustion may produce toxic and/or irritant fumes.
- Protection media:
Use complete protective equipment included breathing apparatus.
- Safety measures:
Avoid unauthorised people are involved in fire fighting operations. Take necessary precautions to avoid the fire growth.

6 ACCIDENTAL RELEASE MEASURES

In case of leakage or container damage.

- Individual and safety precautions:

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Avoid skin and eyes exposure wearing suitable clothing and/or protection devices. Avoid vapours inhalation using protective mask. Supply proper ventilation.

- Environmental precautions:
Contain the leaked liquid with sand, soil or absorbent products. Contain leakage so as to avoid accidental drainage onto water drainage, surface or underground water. Notify to the Authority if product accidentally reaches soil or vegetation. The product disposal should be done in authorised place and observing Local Regulations.
- Cleaning methods:
Absorb the liquid with sand, sawdust, inert absorbent materials, infusorial earth and remove manually. In case of presence of deposits aspirate with pump. Wash the residues with water jets avoiding drainage in Civil Discharge. Water used for washing should be disposed like waste in authorised place.

7 HANDLING AND STORAGE

- Handling:
Avoid contact with skin and eyes wearing appropriate safety clothing. Supply good air circulation in working environment. Avoid vapours inhalation. Do not eat, drink or smoke using the product. Wash hands after use
- Storage:
Keep containers properly closed in fresh and ventilated place, keeping from direct sunlight and heat sources. Store between +5 and +40°C

8 EXPOSURE CONTROLS AND PERSONAL PROTECTION

During product handling protect:

- Hand protection:
Wear safety impermeable gloves
- Eyes protection:
Use safety goggles, protective visor.
- Skin protection:
Use apron, boots or protective devices
- Breathe protection:
In case of vapours, aerosol, foresee the need of appropriate safety protection devices such as breathing mask with filter

9 PHYSICAL AND CHEMICAL PROPERTIES:

- Form: liquid
- Colour: ivory
- Odour: slight
- Solubility: water miscible
- PH sol. 10% 7,0 – 8,0
- Boiling point/interval: >100°C

10 STABILITY AND REACTIVITY

- Conditions to avoid:
This product is stable in normal use conditions and not subject to alterations or dangerous decompositions if conserved and handled as recommended.

11 TOXICOLOGICAL INFORMATION

- Acute Toxicity LD50 oral (rat) > 5000mg/kg
- Skin exposure Not irritant
- Eyes exposure Not irritant

12 ECOLOGICAL INFORMATION:

Avoid to dispose the product in the environment. Avoid the product to drain onto surface or underground waters without preventive treatment in authorised treatment plant.

13 DISPOSAL CONSIDERATIONS

Sent to authorised treatment plants or to controlled incineration. Operate following the current local or national laws.

SAFETY DATA SHEET gemäß 91/155/EWG



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14 TRANSPORT INFORMATION

This product is classified not dangerous for transport purpose.

15 REGULATORY INFORMATION

- Labelling: not necessary
- Contain: not applicable
- Hazard symbol: none
- Hazard phrases: none
- Precautions suggestions: none

16 FURTHER INFORMATION:

This information is based on our present level of knowledge and relates to the product in the state in which it is delivered and does not guarantee any particular properties. This safety data sheet is drawn up by electronic data processing and is valid without signature.