

MATERIAL SAFETY DATA SHEET

Section I - Product Identification

MANUFACTURER:

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Product Class :Tennis court Flooring
Trade Name :PRECOAT 367-200
Product Code :ENB08ACR-06
Prepared by :Ayhan Doruk
Title :Chemical Engineer
Date :October 01, 2007

Section II - Ingredients

Acrylic Latex Polymer	%30-40
Water	%10-12
Additives	%1-3
quartz filler	%30-40
extenders	%5-10

Section III - Physical Data

Boiling Range	:N/A	Vapor Density:N/A
Evaporation Rate	:N/A	Liquid Density:Heavier than Water
Volatiles vol % 0.0	:N/A	Wgt per liter :1,37 kg.
Appearance	:highly viscous liquid.	
Flash point	: N/A	

Section IV-Danger Identification

This preparation is not dangerous under 67/548/EEC and 1999/45/EC regulations and subsequent amendments. This preparation contains dangerous substances in concentrations that must be declared in section No. 2 and requires a safety data sheet containing all the information required under the 91/155 EC legislation and subsequent amendments.

Section V-First Aid Measures

EYES: Irrigate copiously with clean, fresh water for at least 15 minutes. Seek medical advice.

SKIN: Wash immediately with plenty of water. Remove contaminated clothing. If irritation persists seek medical attention. Wash contaminated clothing before using them.

INHALATION: Remove to fresh air. If breathing is irregular seek medical advice.

INGESTION: Obtain immediate medical attention. Induce vomiting only if indicated by the doctor. Never give anything by mouth to an unconscious person.

DISCLAIMER

The information contained herein is based on data considered accurate. However, no warranty is expressed or implied regarding the accuracy of these data or the result to be obtained from the use thereof.

Vendor assumes no responsibility for injury to vendee or third persons proximately caused by the material if reasonable safety procedures are not adhered to as stipulated in the data sheet. Additionally, vendor assumes no responsibility for injury to vendee or third persons proximately caused by abnormal use of the material even if reasonable safety procedures are followed. Furthermore, vendee assumes the risk in his use of the material.

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Section VI-Fire Fighting Measures

Allow containers to cool in order to avoid product decomposition and generation of substances which might injure the health and be dangerous for safety reasons. Wear the fire equipment all the time.

Section VII-Accidental Release Measures

Extinguish the sources of ignition or heat; cover the spillage with inert absorbent material. Collect as far as possible the resulting mass and discard the remainder by spraying water, if not contraindicated. For information on environmental and health risks, protection of the respiratory airways, ventilation and individual protective measures refer to the other sections of this sheet.

Section VIII-Handling and Storage

Store in a wellventilated place keeping the containers closed when not used. Do not smoke while handling. Keep far away from sources of heat, naked flames and sparks and other sources of ignition; do not spray in the vicinity of flames or incandescent materials. For information on environmental and health risks,
MATERIAL SAFETY DATA SHEET - according to european directive 1999/45/CE

protection of the respiratory airways, ventilation and individual protective measures refer to the other sections of this sheet.

Section IX – Exposure Controls/ personal Protection

The data refer to the substances and not to the mixture. In order to minimize exposure as far as possible, it is strongly recommended to use adequate individualprotective measures such as: masks suitable for the product, goggles, gloves and overalls. Do not eat, drink or smoke while handling it. Accurately wash the hands with soap and water before meals and at theend of the work shift.

Section X-Stability and Reactivity

The product is stable in normal conditions of use and storage. In the event of thermal decomposition or fire, vapours potentially dangerous to health may be released. Propylene glycol: it is hygroscopic, stable at normal conditions; at high temperatures, it tends to oxidize yielding propionaldehyde as well as lactic and acetic acid.

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Section XI-Toxicological Information

None.

LD50 Oral :N/A

Section XII-Ecological Information

Use this product according to good working practices. Avoid litter. Inform the competent authorities, should the product reach waterways or sewers or contaminate soil or vegetation. MATERIAL SAFETY DATA SHEET - according to european directive 1999/45/CE

Section XIII- Disposal Considerations

Consider the possibility of burning the product in a suitable incenerator. Acid or basic products must always be neutralized before undergoing any treatment, including biological treatment whenever feasible. If the waste is solid, it can be disposed of in a landfill.

Section XIV-Transport Informations

This substance is not restricted under current provisions of the Code of International Carriage of Dangerous Goods by Road (ADR) and by Rail (RID), of the International Maritime Dangerous Goods Code (IMDG), and of the International Air Transport Association (IATA) regulations.

Section XV- Regulatory Information

Safety data sheet available upon request for professional users.

Danger labelling under regulations 67/548/CEE and 1999/45/CE and following amendments and adjustments. Workers exposed to this chemical agent must not undergo health checks, provided that available risk-assessment data prove that the risks related to the workers' health and safety are modest and that the 98/24/CE regulation is respected.

Section XVI- Further Informations

Text of -R- phrases quoted in section 2 of the sheet.

R20 HARMFUL BY INHALATION.

R48 HARMFUL: DANGER OF SERIOUS DAMAGE TO HEALTH BY REPEATED EXPOSURE BY INHALATION.

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