


Material Safety Data Sheet

Conforms to 1907/2006/EEC [REACH Art. Nr. 31]

<p>General</p> <p>Article number: 8144</p> <p>Description: Colad® Booth Coating</p>		
<p>1. Name of supplier: E.M.M. International B.V. Address: Marsweg 59 Postal code/City: NL-8013 PE ZWOLLE Country: Netherlands Telephone-number: +31-38-4676600 Fax-number: +31-38-4676699 Telephone-number for emergencies: +31-38-4676600</p>		
<p>2. Risks Fully text of R-phrases in section 15. This product is not classified as dangerous conforms tot 1999/45/EC, 2001/59/EC and 2006/8/EC.</p>		
<p>3. Composition/information components This product does not contain any dangerous chemicals conform to the Dangerous Chemical Direction list 67/548/EC.</p>		
<p>4. First aid procedures</p> <p>* General: Look for medical help in all cases of doubt and when symptoms prolongs. Never give an unconscious person something by mouth.</p> <p>* Inhalation: Supply fresh air, keep patient warm and give rest. If the victim does not or is irregular breathing, give artificial breathing. Do not give anything by mouth. If the victim is unconscious lay him in a stable position and cal for a doctor.</p> <p>* Skin: Remove spoiled clothing and shoes. Wash skin with plenty of water and soap. Do not use solvents or diluting agents.</p> <p>* Eyes: Remove contact lenses when necessary; irrigate with plenty of water for at least 10 minutes; keep eyes open and consult a doctor if symptoms persist.</p> <p>* Ingestion: Immediately call for a doctor. Give patient rest. Do not let patient vomit.</p>		

5. Fire-extinguisher

*Suitable: extinguishing powder, CO₂, alcohol resistant foam and water spray.

*Not suitable: full water jet.

*Dangerous decomposition- and combustion products:

Fire gives a thick black smoke. Contact with this smoke can give dangers for health. The use of respiratory protective can be necessary.

Cool containers who have been in the surroundings of the fire with water.

Take care that no extinguish material will be enter into drainage system and surface or ground water.

6. Accidental release measures.

Do not breath the damp or mists. Follow the personal protection measures, see point 7 and 8. Dike the mess materials in and collect it with liquids binding absorption materials like sand, earth and acid binders. Dispose contaminated material as waste, see item 13.

Environmental precautions, do not allow to enter drainage system, surface or ground water.

Clean with real cleaning material, avoid the use of solvents.

If the product comes into lakes, rivers or the drainage system, call the local authorities to clean it up in accordance with the local law(s).

7. Handling precautions and storage

Handling.

Keep good closed packing out of the range of sources of heat, spark and open fire. Avoid contact with skin and eyes. Do not breath damp or spray mist. Do not smoke, eat or drink in places where this product is in use. For personal care see item 8.

Never use pressure to empty the packing, the packing is not an expansion vessel. Always save in the original packing.

Take care of the use of the laws about safety and health on the working place.

Storage.

See the measures on the etiquette. Store frost proof by temperatures between 5 and 30° C.

Store only in dry, good ventilated store rooms, out of the range of sources of heat and direct sunlight.

Store out of the range of oxidizing agents, strong acids and strong alkali's.

Smoking is forbidden; entrance only for authorized personal.

Keep containers tightly sealed; close containers which has been opened well and place right up so that there can not be any change of leakage.

Use.

No specific orders for use.

8. Measures to control exposure/personal protection

Ensure good ventilation/ exhaustion at the workplace.

Exposure limits: Not applicable.

Personal protective measures

Inhalation protection: not applicable.

Hand protection: use protective gloves; a protective crème can help to protect skin or hands. Do not use this crème when there has already been contact with the product.

Eye protection: tightly sealed safety glasses.

Skin protection: wash all parts of the body which have been in contact with the product.

9. Physical and chemical data

- Appearance:	fluid.
- Explosion danger:	product is not explosive.
- Flash point:	non.
- pH:	5.6
- Relative density:	at 20° C, 1,02 kg/dm ³ .
- Solubility in water:	100 %.
- Vapor density:	1.
- Viscosity:	30 sec DIN 4mm Method: DIN 53211

10 Stability and reactivity.

Circumstances/substances to be avoided:	stable, if used conform the regulations (see item 7)
Dangerous decomposition products:	dangerous decomposition products if the product has been exposure at high temperatures are CO, CO ² , smoke and nitrogen oxide.
Do not store in the surrounding of:	oxidizing agents, strong alkali's and strong acids to prevent exothermic reactions.

11. Toxically data

There are no data known about the product itself. The product is classified conform the Dangerous Product Directive 1999/45/EC, but it does not contain classified materials.

Repeated or prolonged contact with the preparation may cause removal of natural fat from the skin, resulting in non allergic contact dermatitis and absorption through the skin.
If splashed in the eyes, the liquid may cause irritation and reversible damage.

12. Ecological data

There are no data available on the preparation itself.
Do not allow the product to enter drains or watercourses.

13. Instructions for removal

- Do not allow entering into drains or watercourses by this product.
- Cleaning methods product: conform all federal, state and local applicable regulations.
- Rests of packaging: conform cleaning methods product.

14. Transport classification

This product is not classified as dangerous conform to the international transport laws (ADR/RID, IMDG and ICAO/IATA).

15. Legally obliged data

This product is not classified dangerous in accordance with EG Directive 1999/45/EC, 2001/59/EC and 2006/8/EC.

S-sentences: S23: Do not breath vapour/spray
S46: If swallowed, seek medical advice immediately and show this container or label.

16. Further information

Fully text of R-phrases from section 3:

This product does not contain any dangerous substances conform Dangerous Products Directive 67/548/EC.

The information in this MSDS is required pursuant EU Directive 91/155/EC and its amendments and EU Directive 2001/58/EC.

Notice to reader

Although the information contained herein is based at present known and by us reliable esteemed information, we do not accept any responsibility for the use of the product, or any liability for loss or damage, either directly or indirectly caused by using the product. The user is kept to check the safety, quality and all other properties of this product before use.

Shelf life

Shelf life (not opened): 2 years.

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