

MATERIAL SAFETY DATA SHEET

(Translation from Danish Material Safety Data Sheet)

Product Name:	WOCA Maintenance Paste natural and white
Intended use:	Treatment of wooden floors
Company:	WoodCare Denmark A/S Havnevej 17, DK-9560 Hadsund Denmark
Phone:	+45 99 58 56 00
Date:	24th April 2007

2. Composition/Information on Ingredients:

<u>Contains among others</u>	<u>Weight-%</u>	<u>Classification</u>
Isoparaffin (C9-C12) (<0.01% aromatics) CAS No. 90622-57-4	25-50	Xn;R65, R66,
Distillates, (crude oils), hydrogen treated light (CAS No. 64742-47-8) Oil, Pigments, additives	5-10	Xn; R65. R66

3. Possible Risks:

When working in small poor ventilated rooms the fumes from the product may be irritating and may cause headaches etc. Repeted exposure may cause skin dryness or cracking.

4. First-Aid Measures:

Inhalation:

Go outside for fresh air. If nescesary consult a physician.

Skin contact:

Cleanse skin in water and soap.

Eye contact:

Rinse wide-open eye with lots of water for at least 15 minutes. Remove contact lenses if any. Contact physician or emergency room if the irritation continues.

Consumption:

Avoid vomiting, if possible. Let the injured drink water or milk and contact physician.

5. Fire-fighting Measures:

The product is non-flammable, but can burn.

The product must be kept from fire threathened areas. Fire is extinguished using carbon dioxide, powder or water mist.

6. Measures in case of Accidental Release:

In the event of large spillage to external environment contact local authorities.
Large spillages: cover/absorb with sand or other absorbent material. This is Treated as chemical waste. See section 8 and 13.
Avoid letting the product run into sewerage.

7. Handling and Storage:

See to sufficient ventilation, i.a. by opening windows or doors. Avoid using the product in small closed rooms. Use respiratory protective equipment, if necessary.
See section 8.

Avoid skin and eye contact. Use protection gloves, if possible. See section 8.

Change polluted working clothes.

Cloths and paper stained with oil must be kept/disposed in metal containers because of risk of autoignition.

The product must be kept in closed original packaging. Fire danger classification:
III-1

8. Limitation of Exposure and personal protective Equipment:

Following compounds, that have to be reported, have a treshold limit value of):

Isoparaffin	180 mg/m ³ (suggested)
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Following personal protective equipment is recommended, if necessary:

Respiratory protection: Rubber half-mask/A2-filters

Gloves: 4H/nitrile rubber

Eye protection: -

9. Physical and Chemical Properties:

Appearance:	Liquid	Solubility:	no
Odour:	-	Distribuiton coeff.n-octanol/water:	-
pH:	-	Flash point:	> 70 °C
Boiling point:	-	Self-ignition temp.:	
Melting point:	-	Explosive limits:	
Vapour pressure (20°C):	-	Other data:	
Specific gravity:	0.89-0,95 kg/l		

-: Means no data or not relevant

10. Stability and Reactivity:

When in contact with the oxygen in the air there is a risk of heating and autoignition. The risk is especially present when the oil is soaked up in cloth or other inflammable material. In contact with stron oxidizing agents heating and formation of flammable vapours can occur.

11. Toxicological Information:

Inhalation:

Working in small poor ventilated room the vapours from the product may be irritating and may cause headaches etc. Repetitive or constant exposures to the vapours from the product in large quantities causes a risk of permanent damage to the central nervous system..

Skin contact:

The product may cause irritation in case of skin contact.

Eye contact:

The product may cause irritation in case of eye contact, but will cause no damage to the eye.

Consumption:

Consumption can cause irritation of stomach/intestines and nausea/vomiting.

12. Ecological Information:

Danger in marine environment.: No sufficient data.

Danger to other ecosystems: No sufficient data.

13. Advice to disposal:

Spillage and residues are disposed according to local rules. Cloths and paper stained with oil must be kept/disposed in metal containers because of risk of autoignition

Transportation as waste: See also point 14.

14. Transport Information:

The product is not considered dangerous goods during transportation.

15. Regulation Information:

Danger label on packaging: (Product classification):

Not applicable

Contains isoparaffin

R66: Repeated exposure may cause skin dryness or cracking

Limitation in application: Only persons over 18 years may use the product.

Demands on special training: none

16. Other Information:

None