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CLEANING & MAINTENANCE INSTRUCTIONS

JUNCKERS SYLVATECH BEECH FLOORING ON 36MM  
BATTEN SYSTEM

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Registered in England Company No: 4270687

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# G 4.0 - 5.0 - 6.0 - 7.0

Surface Treatment / Care Products  
Cleaning and Maintenance  
Lacquered Floors  
Residential / Commercial

## General Description

Junckers prefinished lacquered floors have a hard-wearing factory applied polyurethane lacquer surface, and require no treatment prior to use.

However, in high-traffic areas, areas subject to spillages of liquids and floors subject to a high degree of maintenance, consideration should be given to a further coat of Junckers lacquer.

The life span of the lacquered surface largely depends on proper cleaning and maintenance.

## Cleaning and Maintenance

### Daily/Weekly

Vacuum and/or sweep the floor to remove surface dust and grit. Occasionally, clean the floor with a mild solution of Junckers SYLVA CLEANER. Use a well wrung out cloth, a hand held sprayer or mop kit in combination with a rotary polishing machine mounted with a soft pad or a Rotowash machine.

### Important!

Use as little water as possible for cleaning. Use well wrung out cloths and remove excess water immediately. Wipe up any spillages of water as soon as possible to prevent the wood becoming damaged.

### Periodic Maintenance

Apply a thin coat of diluted Junckers SYLVApolish on the clean surface. Use approx. 0.1 litres Junckers SYLVApolish to 10 litres of water and a well wrung out cloth.

In high-traffic areas apply undiluted Junckers SYLVApolish for extra protection. Intervals between treatments depend on the degree of traffic.

#### General guidelines:

Every 4-8 weeks Living rooms, dining rooms and bedrooms.

Every 2-4 weeks Kitchens, halls, offices.

Every 1-2 weeks Shops, entrances.

### Important!

Floors maintained with Junckers SYLVApolish should not be buffed.

### Long Term Maintenance

Remove old grease, dirt, and polish with Junckers SYLVAstrip. Add approx. 0.2 litres Junckers SYLVAstrip to 10 litres 25°C warm water. Use a well wrung out cloth. Repeat the procedure if necessary. Before treatment with Junckers SYLVApolish, wipe the floor using clean water and a well wrung out cloth.

## Stain Removal

Fresh stains and marks are easier to remove than old ones. After removal and before re-treatment with Junckers SYLVApolish, wash the floor using clean water and a well wrung cloth.

Stain	Removal
Fruit, juice, milk, cream, tea, lemonade, beer, wine, coffee	Junckers SYLVA CLEANER
Chocolate, grease, oil, shoe polish, scuff marks, tar	Junckers SYLVA CLEANER or white spirit
Printing and other ink, lipstick	Junckers SYLVA CLEANER or alcohol
Blood	Cold water

**Relacquering**

To preserve a hardwearing surface, clean the floor with Junckers SYLVAstrip, sand it and relacquere the dust-free surface. Sanding and cleaning are crucial to achieving optimum adherence.

Products for finishing of floors are supplied from Junckers on request.

**Important!**

Floors previously treated with wax or polish must be machine-sanded before lacquering with Junckers seals.

**Useful Advices:**

Use felt pads under chairs and table legs to prevent scratches when furniture is moved around.

Use protective matting under chair wheels at places of extreme wear.

Place large barrier matting at external entrances to keep grit and moisture off the floor.

Keep the temperature at approx. 20°C and the relative humidity between 35 and 65% RH. Air conditioning and evaporator systems may be necessary for this purpose.

Do not allow floors to be fitted if the room in which they are installed is to be shut up, or not used for long periods of time. This is particularly important with new buildings. Buildings which remain unoccupied will contain residual moisture, which may cause the boards to expand or distort in shape. Do not cover up floors for long periods of time with polythene or similar non porous materials as this may cause the wood to distort in shape.

Junckers floors are made from real solid wood so will naturally expand or contract according to the season. Therefore expect to see the boards quite tight together in the Summer months and slightly apart in the Winter months.

#### General Description

Junckers SYLVA CLEANER is a universal cleaning for lacquered or oiled wooden floors.

Junckers SYLVA CLEANER does not leave a film on the surface and is therefore ideal for daily or regular cleaning.

Junckers SYLVA CLEANER is ideal for cleaning sports, and aerobic wooden floors.

Junckers SYLVA NEUTRALIZER can be used after SYLVA CLEANER to remove body fats from lacquered sports, and aerobic wooden floors.

#### Technical Data

<b>Product:</b>	Contains: Anionic surfactants 5-15%, Isopropanol >5%, Preservation agent < 1%.
<b>pH Value:</b>	Diluted: Approx. 6 - 8. Undiluted: Approx. 8.5
<b>Package size:</b>	1 ltr. and 2.5 ltr.
<b>Application tool:</b>	Well wrung cloth or mop.
<b>Dilution:</b>	For normal cleaning use 50-200 ml. to 10 litres of water.
<b>Storage:</b>	1 year if unopened and stored at 20°C in sealed original container.
<b>Restrictions for use:</b>	The concentrate must not be used by persons under 18 years of age.
<b>EU Classification:</b>	Classified as Xi, Irritant according to The EU Regulations 2003.

#### Directions for Use

##### Weekly Maintenance

To 10 litres of water add 50 - 200 ml of SYLVA CLEANER. The cleaner is applied using a well wrung cloth. For areas of high wear the floor can be treated more frequently.

##### Relacquering:

Use Junckers SYLVA NEUTRALIZER to remove remains of SYLVA CLEANER before relacquering.

Floors which have been treated with wax or polish will require sanding before relacquering.

#### Important!

Always use a very well wrung cloth to prevent water damage.  
Always wipe up spills quickly using a dry cloth to prevent water damage.

#### Important!

Before use of the product, read the label on the container carefully.

# MATERIAL SAFETY DATA SHEET

<b>1. Identification of the preparation and company.</b>		Date of issue: 17-12-2003
Product name and/or code: <b style="text-align: center;">Junckers SYLVA CLEANER</b>		Replaces: -
Company name, full address and telephone number:  Junckers Industrier A/S Vaerftsvej 4 DK-4600 Koege Denmark Telephone: Int + 45 56 65 18 95		Emergency phone number:  Junckers Industrier A/S Værftsvej 4 DK-4600 Køge Phone: Int + 45 56 65 18 95
Product type: Cleaner.	Additional component: -	Intended use: Cleaning of wood floors

<b>2. Composition/Information on ingredients</b>				
Substances presenting a health or environmental hazard within the meaning of the Dangerous Substance Directive 67/548/EEC.				
Name	EINECS-no.	Conc. (%)	Symbol	R-phrases (*)
Nonionic tensid		5-15	Xi	38-41
C13-oxoalcohol 8 EO (CAS-nr. 69011-36-5)		<5	Xi	22-41
Propan-2-ol	200-661-7	<5	Xi F	11-36-67

(\*) for full text see Section 16.

<b>3. Hazards identification.</b>	
In accordance with EC Directive 1999/45/EC the product is labelled as: Xi Irritant.	
Contains:	Propan-2-ol.
Risk-phrases:	Irritating to eyes.

<b>4. First aid measures.</b>	
<b>General:</b>	In all cases of doubt, or when symptoms persist, seek medical attention. Never give anything by mouth to an unconscious person.
<b>Inhalation:</b>	Remove to fresh air, keep patient warm and at rest. If breathing is irregular or stopped, administer artificial respiration. Give nothing by mouth. If unconscious place in recovery position and seek medical advice.
<b>Eye contact:</b>	Remove contact lenses, irrigate copiously with clean, fresh water for at least 10 minutes, holding the eyelids apart and seek medical advice.
<b>Skin contact:</b>	Remove contaminated clothing. Wash skin thoroughly with soap and water or use recognised skin cleanser. Do NOT use solvents or thinners.
<b>Ingestion:</b>	If accidentally swallowed obtain immediate medical attention. Keep at rest. Do NOT induce vomiting.

# MATERIAL SAFETY DATA SHEET

## 5. Fire fighting measures.

### Extinguishing media:

Recommended: Alcohol resistant foam, CO<sub>2</sub>, powder, water spray.

Not to be used: Water jet.

### Recommendations:

Fire will produce dense black smoke. Exposure to decomposition products may cause a health hazard.

Appropriate breathing apparatus may be required.

Cool closed containers exposed to fire with water. Do not allow run-off from fire fighting to enter drains or water courses.

## 6. Accidental release measures.

Refer to protective measures listed in sections 7 and 8. Contain and collect spillage and place in container for disposal according to local regulations (see section 13).

Clean preferably with water; avoid use of solvents.

If the product contaminates lakes, rivers or sewage, inform appropriate authorities in accordance with local regulations.

## 7. Handling and storage.

### Handling:

Keep container tightly closed.

Avoid skin and eye contact. Avoid the inhalation of particulates and spray mist arising from the application of this preparation. Smoking, eating and drinking should be prohibited in application area. For personal protection see Section 8.

Never use pressure to empty : container is not a pressure vessel. Always keep in containers of same material as the original one. Comply with the health and safety at work laws.

### Storage:

Observe the label precautions. Store between 5 and 25 °C in a dry, well ventilated place away from sources of heat, ignition and direct sunlight. Keep away from oxidizing agents, from strongly alkaline and strongly acid materials.

No smoking. Prevent unauthorised access. Containers which are opened must be carefully resealed and kept upright to prevent leakage.

# MATERIAL SAFETY DATA SHEET

## 8. Exposure controls/Personal protection.

### Engineering Measures:

Provide adequate ventilation. Where reasonably practicable this should be achieved by the use of local exhaust ventilation and good general extraction.

### Exposure Limits.

#### Occupational exposure limit for:

Substance		ppm	mg/m <sup>3</sup>	Substance	ppm	mg/m <sup>3</sup>
*Propan-2-ol	Sk	100	490			

Those marked '\*' are assigned by the supplier of the substance.

'Sk' indicates a risk of absorption through the skin. 'Sen' indicates a respiratory sensitiser.

### Personal protection:

<b>Respiratory protection:</b>	If workers are exposed to concentrations above the exposure limit they must use appropriate, certified respirators.
<b>Hand protection:</b>	Use rubber latex gloves. Barrier (=wearing) time: 1 hour. Dispose immediately after use. See manufacturers recommendations. Barrier creams may help to protect the exposed areas of the skin, they should however not be applied once exposure has occurred.
<b>Eye protection:</b>	Use safety eyewear designed to protect against splash of liquids.
<b>Skin protection:</b>	Personnel should wear anti-static clothing made of natural fibre.

## 9. Physical and chemical properties.

	Product		
Physical state:	Liquid	Colour:	Clear
pH concentrated:	8,5		
Specific gravity, kg/l:	0,99		

## 10. Stability and reactivity.

Stable under recommended storage and handling conditions (see section 7). When exposed to high temperatures may produce hazardous decomposition products such as carbon monoxide and dioxide, smoke etc.. Keep away from oxidizing agents, strongly alkaline and strongly acid materials in order to avoid exothermic reactions.

## 11. Toxicological information.

The preparation has been assessed following the conventional method of the Dangerous Preparations Directive 1999/45/EC and classified for toxicological hazards accordingly. Exposure to concentration in excess of the stated occupational exposure limit may result in adverse health effects such as mucous membrane and respiratory system irritation. Repeated or prolonged contact with the preparation may cause removal of natural fat from the skin resulting in non-allergic contact dermatitis. The liquid splashed in the eyes may cause irritation and reversible damage.

# MATERIAL SAFETY DATA SHEET

## 12. Ecological information.

The preparation has been assessed following the conventional method of the Dangerous Preparations Directive 1999/45/EC and is not classified as dangerous for the environment.

## 13. Disposal considerations.

Wastes, including emptied containers, should be disposed of in accordance with waste regulations. Waste code: 20 01 29 Detergents containing dangerous ingredients.

## 14. Transport information.

The product is not classified as dangerous for carriage.

ADR/RID:

-

IMDG:

-

IATA:

-

## 15. Regulatory information.

**Limitations for use:** Not to be used by persons under 18 years of age.

In accordance with EC Directive 1999/45/EC the product is labelled as follows:

**Symbol:**

Xi



Irritant

**Contains:**

Propan-2-ol.

**Risk-phrases:**

Irritating to eyes.

**Safety-phrases:**

In case of contact with eyes, rinse immediately with plenty of water and seek medical advice.

**Others:**

-

## 16. Other information.

Full text of R-phrases appearing in section 2:

R11: Highly flammable.  
R22: Harmful if swallowed.  
R36: Irritating to eyes.  
R38: Irritating to skin.  
R41: Risk of serious damage to eyes.  
R67: Vapours may cause drowsiness and dizziness.

The information in this Safety Data Sheet is required pursuant to the EC Directive 91/155/EC.

The information of this SDS is based on the present state of our knowledge and on current EU and national laws. The product is not to be used for other purposes than those specified under section 1 without first obtaining written handling instruction. It is always the responsibility of the user to take all necessary steps in order to fulfil the demand laid down in the local rules and legislation. The information in this SDS is meant as a description of the safety requirements of our product : it is not to be considered as a guarantee of the products' properties.



#### General Description

Junckers SYLVAsport Dissolver is a cleaner for removal of resin from lacquered wooden sports floors.

#### Technical Data

<b>Product:</b>	Cleaner mixture for softening of handball resin before regular cleaning.
<b>Package sizes:</b>	10 litres.
<b>Coverage:</b>	80 – 100 m <sup>2</sup> per litre.
<b>Application tools:</b>	Brush, mohair roller, air/airless spray.
<b>Substrate temperature:</b>	Minimum 5°C.
<b>Dilution:</b>	Delivered ready for use.
<b>Storage:</b>	Lasts for several years if unopened and stored at 20°C.

#### Directions for Use

Undiluted Junckers SYLVAsport Dissolver is applied to the surface, either to limited areas with patches of handball resin, or to the whole floor. Apply by roller, atomizer, or a spray wing mounted on the washing machine.

Remove resin and remnants of SYLVAsport Dissolver as part of the usual cleaning procedure, by cleaning the floor with Junckers SYLVAFresh or an acetic acid solution (2 dl 32% acetic acid to 10 litres of water).

**NOTE:** On dirty floors leave to soak for 10-30 minutes. The consumption of water for the cleaning procedure should be kept at a minimum and excess water should be wiped up immediately.

#### Important!

Before use of the product, read the label on the container carefully and observe the advised precausional safety measures.

# MATERIAL SAFETY DATA SHEET

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<b>1. Identification of the preparation and company.</b>		Date of issue: 15-07-2003
Product name and/or code: <b>Junckers SYLVAsport Dissolver</b>		Replaces: 01-07-1999
Company name, full address and telephone number:  Junckers Industrier A/S Vaerftsvej 4 DK-4600 Koege Denmark Telephone: Int + 45 56 65 18 95		Emergency phone number:  Junckers Industrier A/S Vaerftsvej 4 DK-4600 Køge Phone: Int + 45 56 65 18 95
Product type: Cleaner.	Additional component: -	Intended use: Cleaning of sport floors.

<b>2. Composition/Information on ingredients</b> Substances presenting a health or environmental hazard within the meaning of the Dangerous Substance Directive 67/548/EEC.
--

Name (CAS-no.)	EINECS-no.	Conc. (%)	Symbol	R-phrases (*)
Distillates (petroleum), hydrotreated light	265-149-8	75-100	Xn	65

(\*) for full text see Section 16.

<b>3. Hazards identification.</b>
In accordance with EC Directive 1999/45/EC the product is labelled as: Harmful.
Contains:           Distillates (petroleum), hydrotreated light.
Risk-phrases:      Harmful: may cause lung damage if swallowed. Repeated exposure may cause skin dryness or cracking.

<b>4. First aid measures</b>	
<b>General:</b>	In all cases of doubt, or when symptoms persist, seek medical attention. Never give anything by mouth to an unconscious person.
<b>Inhalation:</b>	Remove to fresh air, keep patient warm and at rest. If breathing is irregular or stopped, administer artificial respiration. Give nothing by mouth. If unconscious place in recovery position and seek medical advice.
<b>Eye contact:</b>	Remove contact lenses, irrigate copiously with clean, fresh water for at least 10 minutes, holding the eyelids apart and seek medical advice.
<b>Skin contact:</b>	Remove contaminated clothing. Wash skin thoroughly with soap and water or use recognised skin cleanser. Do NOT use solvents or thinners.
<b>Ingestion:</b>	If accidentally swallowed obtain immediate medical attention. Keep at rest. Do NOT induce vomiting.

# MATERIAL SAFETY DATA SHEET

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## 5. Fire fighting measures.

### Extinguishing media:

Recommended: Alcohol resistant foam, CO<sub>2</sub>, powder, water spray.

Not to be used: Water jet.

### Recommendations:

Fire will produce dense black smoke. Exposure to decomposition products may cause a health hazard.

Appropriate breathing apparatus may be required.

Cool closed containers exposed to fire with water. Do not allow run-off from fire fighting to enter drains or water courses.

## 6. Accidental release measures.

Exclude sources of ignition and ventilate the area. Avoid breathing vapours. Refer to protective measures listed in sections 7 and 8. Contain and collect spillage with non-combustible absorbent materials, e.g. sand, earth, vermiculite, diatomaceous earth and place in container for disposal according to local regulations (see section 13). Do not allow to enter drains or watercourses.

Clean preferably with a detergent; avoid use of solvents.

If the product contaminates lakes, rivers or sewage, inform appropriate authorities in accordance with local regulations.

## 7. Handling and storage.

### Handling:

Vapours are heavier than air and may spread along floors. Vapours may form explosive mixtures with air.

Prevent the creation of flammable or explosive concentrations of vapour in air and avoid vapour concentration higher than the occupational exposure limits. In addition, the product should only be used in areas from which all naked lights and other sources of ignition have been excluded.

Electrical equipment should be protected to the appropriate standard.

Preparation may charge electrostatically: always use earthing leads when transferring from one container to another.

Operators should wear anti-static footwear and clothing and floors should be of the conducting type.

Keep container tightly closed. Isolate from sources of heat, sparks and open flame. No sparking tools should be used.

Avoid skin and eye contact. Avoid the inhalation of dust, particulates and spray mist arising from the application of this preparation. Avoid inhalation of dust from sanding.

Smoking, eating and drinking should be prohibited in application area. For personal protection see Section 8.

Never use pressure to empty : container is not a pressure vessel. Always keep in containers of same material as the original one. Comply with the health and safety at work laws.

### Storage:

Store in accordance with the regulations for Flammable Liquids in Containers.

Observe the label precautions.

Store between 5 and 25 °C in a dry, well ventilated place away from sources of heat, ignition and direct sunlight. Keep away from sources of ignition.

Keep away from oxidizing agents, from strongly alkaline and strongly acid materials.

No smoking. Prevent unauthorised access.

Containers which are opened must be carefully resealed and kept upright to prevent leakage.

Do not empty into drains.

# MATERIAL SAFETY DATA SHEET

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## 8. Exposure controls/Personal protection.

### Engineering Measures:

Provide adequate ventilation. Where reasonably practicable this should be achieved by the use of local exhaust ventilation and good general extraction. If these are not sufficient to maintain concentrations of particulates and solvent vapour below the OEL, suitable respiratory protection must be worn.

### Exposure Limits.

#### Occupational exposure limit for:

Substance	ppm	mg/m <sup>3</sup>
*Distillates (petroleum), hydrotreated light	25	-

Those marked '\*' are assigned by the supplier of the substance.

'SK' indicates a risk of absorption through the skin. 'Sen' indicates a respiratory sensitiser.

### Personal protection:

<b>Respiratory protection:</b>	If workers are exposed to concentrations above the exposure limit they must use appropriate, certified respirators.
<b>Hand protection:</b>	Use PE/EVA/PE gloves (4H). Barrier (=wearing) time: 4 hours. Dispose immediately after use. See manufacturers recommendations. Barrier creams may help to protect the exposed areas of the skin, they should however not be applied once exposure has occurred.
<b>Eye protection:</b>	Use safety eyewear designed to protect against splash of liquids.
<b>Skin protection:</b>	Personnel should wear anti-static clothing made of natural fibre or of high temperature resistant synthetic fibre.

## 9. Physical and chemical properties.

Physical state:	Liquid	Explosion limit, lower (vol%) :	0,6
Flash point, °C:	> 62	Organic solvents % (w/w):	100
Specific gravity, kg/l:	0,79	Solubility in water:	Immiscible
		Viscosity ISO 2431/99, 3 mm	< 30 sec.

## 10. Stability and reactivity.

Stable under recommended storage and handling conditions (see section 7). When exposed to high temperatures may produce hazardous decomposition products such as carbon monoxide and dioxide, smoke, oxides of nitrogen etc.. Keep away from oxidizing agents, strongly alkaline and strongly acid materials in order to avoid exothermic reactions.

## 11. Toxicological information.

The preparation has been assessed following the conventional method of the Dangerous Preparations Directive 1999/45/EC and classified for toxicological hazards accordingly. See Sections 2 and 15 for details.  
Exposure to component solvents vapours concentration in excess of the stated occupational exposure limit may result in adverse health effects such as mucous membrane and respiratory system irritation and adverse effects on kidney, liver and central nervous system. Symptoms and signs include headache, dizziness, fatigue, muscular weakness, drowsiness and in extreme cases, loss of consciousness.  
Solvents may cause some of the above effects by absorption through the skin. 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.  
The liquid splashed in the eyes may cause irritation and reversible damage.

# MATERIAL SAFETY DATA SHEET

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## 12. Ecological information.

The product should not be allowed to enter drains or water courses.  
The preparation has been assessed following the conventional method of the Dangerous Preparations Directive 1999/45/EC and is not classified as dangerous for the environment.

## 13. Disposal considerations.

Do not allow into drains or water courses.  
Wastes, including emptied containers, are controlled wastes and should be disposed of in accordance with waste regulations.  
Waste code: 0801 0300.

## 14. Transport information.

The product is not classified as dangerous for carriage.

ADR/RID: -

IMDG: -

IATA: -

## 15. Regulatory information.

**Limitations for use:** The product is not to be used by persons under 18 years of age.

In accordance with EC Directive 1999/45/EC the product is labelled as follows :

**Symbol:**



Xn Harmful

**Contains:**

Distillates (petroleum), hydrotreated light.

**Risk-phrases:**

Harmful: may cause lung damage if swallowed.  
Repeated exposure may cause skin dryness or cracking.

**Safety-phrases:**

Keep out of reach of children.  
Keep away from food, drink and animal feedingstuffs.  
Do not breathe vapour/spray.  
Use only in well-ventilated areas.  
If swallowed, do not induce vomiting: seek medical advice immediately and show this container or label.  
This material and its container must be disposed of in a safe way.

**Other phrases:**

-

## 16. Other information.

Full text of R-phrases appearing in section 2:  
R65 Harmful: may cause lung damage if swallowed.

The information in this Safety Data Sheet is required pursuant to the EC Directive 91/155/EC.

The information of this SDS is based on the present state of our knowledge and on current EU and national laws. The product is not to be used for other purposes than those specified under section 1 without first

# MATERIAL SAFETY DATA SHEET

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obtaining written handling instruction. It is always the responsibility of the user to take all necessary steps in order to fulfil the demand laid down in the local rules and legislation. The information in this SDS is meant as a description of the safety requirements of our product : it is not to be considered as a guarantee of the products' properties.

#### General Description

Junckers SYLVA NEUTRALIZER will dissolve and remove remains of cleaning detergents before re-lacquering or re-oiling of wooden floors.

Junckers SYLVA NEUTRALIZER neutralizes any residues left by Junckers SYLVA CLEANER.

SYLVA NEUTRALIZER can be used after SYLVA CLEANER to remove body fats from sports, and aerobic wooden floors. Rinsing with water is not necessary.

#### Technical Data

<b>Product:</b>	Contains: Acetic acid >30%, Emulsifier < 1%, Perfume < 1%, Alcohol solvent < 1%.
<b>pH Value:</b>	Concentrated: Approx. 1.8
<b>Package size:</b>	1 ltr. and 2.5 ltr.
<b>Application tool:</b>	Well wrung cloth or mop.
<b>Dilution:</b>	Approx. 200 ml per 10 litres of water.
<b>Storage:</b>	1 year if unopened and stored at 20°C in sealed original container.
<b>Restrictions for use:</b>	The concentrate must not be used by persons under 18 years of age.
<b>EU Classification:</b>	Classified as Corrosive according to The EU Regulations 2003.

#### Directions for Use

##### Relacquering:

Use Junckers SYLVA NEUTRALIZER to remove remains of SYLVA CLEANER before re-lacquering.  
Floors which have been treated with wax or polish will require sanding before re-lacquering.

#### Important!

Always use a very well wrung cloth to prevent water damage.  
Always wipe up spills quickly using a dry cloth to prevent water damage.

#### Important!

Before use of the product, read the label on the container carefully.

# MATERIAL SAFETY DATA SHEET

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<b>1. Identification of the preparation and company.</b>		Date of issue: 12-09-2008
Product name and/or code: <b>Junckers SYLVA NEUTRALIZER</b>		Replaces: 09-05-2006
Company name, full address and telephone number:  Junckers Industrier A/S Vaerftsvej 4 DK-4600 Koege Denmark Telephone: Int + 45 56 65 18 95 Email: <a href="mailto:teknik@junckers.dk">teknik@junckers.dk</a>		Emergency phone number:  Junckers Industrier A/S Vaerftsvej 4 DK-4600 Koege Phone: Int + 45 56 65 18 95
Product type: Cleaner with neutralizing effect.	Additional component: -	Intended use: Cleaning of wood floors

<b>2. Hazards identification.</b>
In accordance with EC Directive 1999/45/EC the product is labelled as: Xi Irritant.
Contains:           Acetic acid.
Risk-phrases:     Irritating to eyes and skin.

<b>3. Composition/Information on ingredients</b>				
Substances presenting a health or environmental hazard within the meaning of the Dangerous Substance Directive 67/548/EEC.				
Name	EINECS-no.	Conc. (%)	Symbol	R-phrases (*)
Acetic acid	200-580-7	15-30%	C	10-35
(*) for full text see Section 16.				

<b>4. First aid measures.</b>	
<b>General:</b>	In all cases of doubt, or when symptoms persist, seek medical attention. Never give anything by mouth to an unconscious person.
<b>Inhalation:</b>	Remove to fresh air, keep patient warm and at rest. If breathing is irregular or stopped, administer artificial respiration. Give nothing by mouth. If unconscious place in recovery position and seek medical advice.
<b>Eye contact:</b>	Remove contact lenses, irrigate copiously with clean, fresh water for at least 10 minutes, holding the eyelids apart and seek medical advice.
<b>Skin contact:</b>	Remove contaminated clothing. Wash skin thoroughly with soap and water or use recognised skin cleanser. Do NOT use solvents or thinners.
<b>Ingestion:</b>	If accidentally swallowed obtain immediate medical attention. Keep at rest. Do NOT induce vomiting.



# MATERIAL SAFETY DATA SHEET

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## 5. Fire fighting measures.

### Extinguishing media:

Recommended: Alcohol resistant foam, CO<sub>2</sub>, powder, water spray.

Not to be used: Water jet.

### Recommendations:

Fire will produce dense black smoke. Exposure to decomposition products may cause a health hazard.

Appropriate breathing apparatus may be required.

Cool closed containers exposed to fire with water. Do not allow run-off from fire fighting to enter drains or water courses.

## 6. Accidental release measures.

Refer to protective measures listed in sections 7 and 8. Contain and collect spillage and place in container for disposal according to local regulations (see section 13).

Clean preferably with water - avoid use of solvents.

If the product contaminates lakes, rivers or sewage, inform appropriate authorities in accordance with local regulations.

## 7. Handling and storage.

### Handling:

Keep container tightly closed.

Avoid skin and eye contact. Avoid the inhalation of particulates and spray mist arising from the application of this preparation. Smoking, eating and drinking should be prohibited in application area. For personal protection see Section 8.

Never use pressure to empty: container is not a pressure vessel. Always keep in containers of same material as the original one. Comply with the health and safety at work laws.

### Storage:

Observe the label precautions. Store between 5 and 25 °C in a dry, well ventilated place away from sources of heat, ignition and direct sunlight. Keep away from oxidizing agents, from strongly alkaline and strongly acid materials.

No smoking. Prevent unauthorised access. Containers which are opened must be carefully resealed and kept upright to prevent leakage.

Storage stability: 36 months.

# MATERIAL SAFETY DATA SHEET

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## 8. Exposure controls/Personal protection.

### Engineering Measures:

Provide adequate ventilation. Where reasonably practicable this should be achieved by the use of local exhaust ventilation and good general extraction.

### Exposure Limits.

#### Occupational exposure limit for:

Substance	ppm	mg/m <sup>3</sup>	Substance	ppm	mg/m <sup>3</sup>
*Acetic acid	10	25			

Those marked \* are assigned by the supplier of the substance.

Sk indicates a risk of absorption through the skin. Sen indicates a respiratory sensitiser.

### Personal protection:

<b>Respiratory protection:</b>	If workers are exposed to concentrations above the exposure limit they must use appropriate, certified respirators.
<b>Hand protection:</b>	Use rubber latex gloves. Barrier (wearing) time: 1 hour. Dispose immediately after use. See manufacturers recommendations. Barrier creams may help to protect the exposed areas of the skin, they should however not be applied once exposure has occurred.
<b>Eye protection:</b>	Use safety eyewear designed to protect against splash of liquids.
<b>Skin protection:</b>	Personnel should wear anti-static clothing made of natural fibre.

## 9. Physical and chemical properties.

Physical state:	Liquid	pH	1,8
Flash point, °C:	> 100	pH, 2 % solution	3,2
Specific gravity, kg/l:	1,04		

## 10. Stability and reactivity.

Stable under recommended storage and handling conditions (see section 7). When exposed to high temperatures may produce hazardous decomposition products such as carbon monoxide and dioxide, smoke etc.. Keep away from oxidizing agents, strongly alkaline and strongly acid materials in order to avoid exothermic reactions.

## 11. Toxicological information.

The preparation has been assessed following the conventional method of the Dangerous Preparations Directive 1999/45/EC and classified for toxicological hazards accordingly.

Exposure to concentration in excess of the stated occupational exposure limit may result in adverse health effects such as mucous membrane and respiratory system irritation.

Repeated or prolonged contact with the preparation may cause removal of natural fat from the skin resulting in non-allergic contact dermatitis.

The liquid splashed in the eyes may cause irritation and reversible damage.


# MATERIAL SAFETY DATA SHEET

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<b>12. Ecological information.</b>
The preparation has been assessed following the conventional method of the Dangerous Preparations Directive 1999/45/EC and is not classified as dangerous for the environment.

<b>13. Disposal considerations.</b>
Wastes, including emptied containers, should be disposed of in accordance with waste regulations. Waste code: 20 01 29 Detergents containing dangerous ingredients.

<b>14. Transport information.</b>							
Transport only in accordance with ADR for road, RID for rail and ICDG for sea transport.							
<b>ADR/RID:</b>				<b>IMDG:</b>			
Class	Packgr.	Class:	Packgr.	<input type="checkbox"/> P	UN-no.	EmS	<input type="checkbox"/> <input type="checkbox"/> AG
8	III	8	III	-	2790	H-A, S-	330
Proper Shipping Name:				Proper Shipping Name:			
Acetic acid solution UN 2790				Acetic acid solution.			

<b>15. Regulatory information.</b>	
<b>Limitations for use:</b> Not to be used by persons under 18 years of age.	
In accordance with EC Directive 1999/45/EC the product is labelled as follows:	
<b>Symbol:</b>	
	Xi Irritant
<b>Contains:</b>	Acetic acid
<b>Risk-phrases:</b>	Irritating to eyes and skin.
<b>Safety-phrases:</b>	Keep out of reach of children. In case of contact with eyes, rinse immediately with plenty of water and seek medical advice. If swallowed, seek medical advice immediately and show this container or label. This material and its container must be disposed of in a safe way.
<b>Others:</b>	-

<b>16. Other information.</b>
Full text of R-phrases appearing in section 2: R10: <input type="checkbox"/> flammable. R35: Causes severe burns.
The information in this Safety Data Sheet is required pursuant to the EC Directive 91/155/EC.
The information of this SDS is based on the present state of our knowledge and on current EU and national laws. The product is not to be used for other purposes than those specified under section 1 without first obtaining written handling instruction. It is always the responsibility of the user to take all necessary steps in order to fulfil the demand laid down in the local rules and legislation. The information in this SDS is meant as a description of the safety requirements of our product: it is not to be considered as a guarantee of the products properties.

#### General Description

Junckers SYLVA sport Polish is a cleaning and maintenance polish for lacquered wooden sport floors that provides a repellent and slip resistant film.

#### Technical Data

Product:	Contains: Nonionic tensides below 5%. Preservation agent.
pH Value:	Diluted: Approx 8.0 Undiluted: Approx 8.0
Package size:	1 ltr.
Coverage:	Approx. 80-100 m <sup>2</sup> per litre solution.
Application tool:	Well wrung out cloth or mop.
Surface temperature:	Minimum 5 C.
Dilution:	For weekly cleaning use 100 ml. to 10 litres of water. High traffic floors undiluted.
Drying time:	Approx. 20-30 min.
Cleaning of tools:	Water.
Storage:	Lasts for several years if unopened and stored at 20 C.
EU Classification:	Not classified according to The Control of Substances Hazardous to Health Regulations 1988. (SI 1988: 1657)

#### Directions for Use

##### New floors

A thin layer of diluted SYLVA sport Polish is applied using a soft lint-free cloth.

##### Weekly maintenance

To 10 litres of water add 100 ml of SYLVA sport Polish. The polish is applied using a well wrung out cloth. For areas of high wear the floor can be treated more frequently. The amount of polish can also be increased, if necessary.

##### Basic cleaning

When the SYLVA sport Polish could not be cleaned sufficiently, Junckers SYLVA strip cleaner can be used. Afterwards treat the floor as described under 'New floors'.

##### Relacquering

Floors which have been treated with wax or polish will require sanding before relacquering.

#### Important!

Always use a very well wrung cloth to prevent water damage.

#### Important!

Before use of the product, read the label on the container carefully.



# MATERIAL SAFETY DATA SHEET

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<b>1. Identification of the preparation and company.</b>		Date of issue: 18-07-2003
Product name and/or code: <b style="text-align: center;">Junckers SYLVApolish</b>		Replaces: 01-07-1999
Company name, full address and telephone number:  Junckers Industrier A/S Vaerftsvej 4 DK-4600 Koege Denmark Telephone: Int + 45 56 65 18 95		Emergency phone number:  Junckers Industrier A/S Værftsvej 4 DK-4600 Køge Phone: Int + 45 56 65 18 95
Product type: Waterbased polish.	Additional component: -	Intended use: <input type="checkbox"/> aintenance of floors.

<b>2. Composition/Information on ingredients</b> Substances presenting a health or environmental hazard within the meaning of the Dangerous Substance Directive 67/548/EEC.				
Name	EINECS-no.	Conc. (%)	Symbol	R-phrases (*)
2-(2-ethoxyethoxy)ethanol	203-919-7	<input type="checkbox"/> 1	Xi	36
attyalcoholethoxylate (CAS-no. 68439-46-3)	-	<input type="checkbox"/> 1	Xn	22-36/38-41
tris(2-butoxyethyl) phosphate	201-122-9	<input type="checkbox"/> 1	N	52/53
Anionic/Nonionic tensides	-	<input type="checkbox"/> 5	-	-
Perfume	-	<input type="checkbox"/> 5	-	-

(\*) for full text see Section 16.

<b>3. Hazards identification.</b>
The product is not classified as dangerous according to the EC Directive 1999/45/EC.
<b>The following must be considered:</b> Keep out of reach of children. If swallowed, seek medical advice immediately and show this container or label.

<b>4. First aid measures</b>	
<b>General:</b>	In all cases of doubt, or when symptoms persist, seek medical attention. Never give anything by mouth to an unconscious person.
<b>Inhalation:</b>	Remove to fresh air, keep patient warm and at rest. If breathing is irregular or stopped, administer artificial respiration. Give nothing by mouth. If unconscious place in recovery position and seek medical advice.
<b>Eye contact:</b>	Remove contact lenses, irrigate copiously with clean, fresh water for at least 10 minutes, holding the eyelids apart and seek medical advice.
<b>Skin contact:</b>	Remove contaminated clothing. Wash skin thoroughly with soap and water or use recognised skin cleanser. Do NOT use solvents or thinners.
<b>Ingestion:</b>	If accidentally swallowed obtain immediate medical attention. Keep at rest. Do NOT induce vomiting.

# MATERIAL SAFETY DATA SHEET

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## 5. Fire fighting measures.

### Extinguishing media:

Recommended: Alcohol resistant foam, CO<sub>2</sub>, powder, water spray.

Not to be used: Water jet.

### Recommendations:

Fire will produce dense black smoke. Exposure to decomposition products may cause a health hazard.

Appropriate breathing apparatus may be required.

Cool closed containers exposed to fire with water. Do not allow run-off from fire fighting to enter drains or water courses.

## 6. Accidental release measures.

Refer to protective measures listed in sections 7 and 8. Contain and collect spillage and place in container for disposal according to local regulations (see section 13).

Clean preferably with water; avoid use of solvents.

If the product contaminates lakes, rivers or sewage, inform appropriate authorities in accordance with local regulations.

## 7. Handling and storage.

### Handling:

Keep container tightly closed.

Avoid skin and eye contact. Avoid the inhalation of dust, particulates and spray mist arising from the application of this preparation. Smoking, eating and drinking should be prohibited in application area. For personal protection see Section 8.

Never use pressure to empty: container is not a pressure vessel. Always keep in containers of same material as the original one. Comply with the health and safety at work laws.

### Storage:

Observe the label precautions. Store between 5 and 25 °C in a dry, well ventilated place away from sources of heat, ignition and direct sunlight. Keep away from oxidizing agents, from strongly alkaline and strongly acid materials.

No smoking. Prevent unauthorised access. Containers which are opened must be carefully resealed and kept upright to prevent leakage.

# MATERIAL SAFETY DATA SHEET

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<b>8. Exposure controls/Personal protection.</b>					
<b>Engineering Measures:</b> Provide adequate ventilation. Where reasonably practicable this should be achieved by the use of local exhaust ventilation and good general extraction. If these are not sufficient to maintain concentrations of particulates below the OEL, suitable respiratory protection must be worn.					
<b>Exposure Limits.</b>					
<b>Occupational exposure limit for:</b>					
Substance	ppm	mg/m <sup>3</sup>	Substance	ppm	mg/m <sup>3</sup>
-					
Those marked * are assigned by the supplier of the substance. Sk indicates a risk of absorption through the skin. Sen indicates a respiratory sensitiser.					
<b>Personal protection:</b>					
<b>Respiratory protection:</b>	If workers are exposed to concentrations above the exposure limit they must use appropriate, certified respirators. Filter A.				
<b>Hand protection:</b>	Use rubber latex gloves. Carrier (wearing) time: 1 hour. Dispose immediately after use. See manufacturers recommendations. Carrier creams may help to protect the exposed areas of the skin, they should however not be applied once exposure has occurred.				
<b>Eye protection:</b>	Use safety eyewear designed to protect against splash of liquids.				
<b>Skin protection:</b>	Personnel should wear anti-static clothing made of natural fibre or of high temperature resistant synthetic fibre.				

<b>9. Physical and chemical properties.</b>			
Physical state:	Liquid	Solubility in water:	Miscible
Flash point, °C:	100	pH, concentrated	Approx. 9
Specific gravity, kg/l:	Approx. 1	pH, diluted for use	Approx. 8

<b>10. Stability and reactivity.</b>
Stable under recommended storage and handling conditions (see section 7). When exposed to high temperatures may produce hazardous decomposition products such as carbon monoxide and dioxide, smoke, oxides of nitrogen etc.. Keep away from oxidizing agents, strongly alkaline and strongly acid materials in order to avoid exothermic reactions.

<b>11. Toxicological information.</b>
The preparation has been assessed following the conventional method of the Dangerous Preparations Directive 1999/45/EC and classified for toxicological hazards accordingly. Exposure to dust concentration in excess of the stated occupational exposure limit may result in adverse health effects such as mucous membrane and respiratory system irritation. Repeated or prolonged contact with the preparation may cause removal of natural fat from the skin resulting in non-allergic contact dermatitis. The liquid splashed in the eyes may cause irritation and reversible damage.



# MATERIAL SAFETY DATA SHEET

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## 12. Ecological information.

The preparation has been assessed following the conventional method of the Dangerous Preparations Directive 1999/45/EC and is not classified as dangerous for the environment, but contains substance dangerous for the environment. See section 2 for details.

## 13. Disposal considerations.

Wastes, including emptied containers, should be disposed of in accordance with waste regulations.  
Waste code: 2001 30 Other detergents..

## 14. Transport information.

The product is not classified as dangerous for carriage.

**ADR/RID:**

-

**IMDG:**

-

**IATA:**

-

## 15. Regulatory information.

**Limitations for use:** Not to be used by persons under 18 years of age.

In accordance with EC Directive 1999/45/EC the product is labelled as follows:

**Symbol:** -

**Contains:** -

**Risk-phrases:** -

**Safety-phrases:** -

**Others:** Safety data sheet available for professional user on request.

## 16. Other information.

Full text of R-phrases appearing in section 2:

R22            Harmful if swallowed.

R36            Irritating to eyes.

R36/38        Irritating to eyes and skin.

R41            Risk of serious damage to eyes.

R52/53        Harmful to aquatic organisms, may cause long-term adverse effects in the aquatic environment.

The information in this Safety Data Sheet is required pursuant to the EC Directive 91/155/EC.

The information of this SDS is based on the present state of our knowledge and on current EU and national laws. The product is not to be used for other purposes than those specified under section 1 without first obtaining written handling instruction. It is always the responsibility of the user to take all necessary steps in order to fulfil the demand laid down in the local rules and legislation. The information in this SDS is meant as a description of the safety requirements of our product : it is not to be considered as a guarantee of the products properties.



# F 4.8 - F 5.8 - F 8.8

Surface Treatment / Care Products  
Product information  
SYLVAstrip

## General Description

Junckers SYLVAstrip is designed to be used if it is no longer possible to keep the floor clean by using Junckers SYLVAfresh, or to remove SYLVApolish. After treatment with SYLVAstrip, the floor should be treated with SYLVApolish.

## Technical Data

Product:	Anionic tenside and nonionic tenside, soap. Phosphate	
pH Value:	Concentrate:	Approx 9.1
	Applied Solution:	Approx 8.5
Package size:	1 litre.	
Coverage:	Approx. 80 - 100 m <sup>2</sup> per litre.	
Application tools:	Well wrung out cloth, or scrubbing machine.	
Substrate temperature:	Minimum 5° C.	
Dilution:	For 10 litres of water (25°C) the following quantities are used:	
	Periodic cleaning:	75 ml
	Basic cleaning:	250 ml
Cleaning of tools:	Water.	
Storage:	Lasts for several years if unopened and stored at 20° C.	

## Directions for Use

Sweep, mop or vacuum clean the floor. Apply the cleaning solution as a thin even layer using a clean floor mop or a well wrung out cloth. Rub thoroughly on very dirty areas (if necessary use a scrubbing machine).

Remove the cleaning solution with clean water.  
If there is still some polish left, repeat the treatment.

## Important!

Before use of the product, read the label on the container carefully.

## Important!

Use as little clean water as possible to remove SYLVAstrip remnants.  
Use a well wrung out cloth and wipes away any puddles of water on the surface immediately to prevent water damage.

# MATERIAL SAFETY DATA SHEET

<b>1. Identification of the preparation and company.</b>		Date of issue: 01-07-99
Product name and/or code: Junckers SYLVAstrip		Replaces: -
Company name, full address and telephone number:  Junckers Industrier A/S Vaerftsvej 4 DK-4600 Koege Denmark Telephone: Int + 45 56 65 18 95 Telefax: Int + 45 56 65 35 58 Internet: www.junckers.dk		Emergency phone number:  Junckers Industrier A/S Værftsvej 4 DK-4600 Køge Phone: Int + 45 56 65 18 95
Product type: Polish stripper	Additional component: -	Intended use: Maintenance of floors
Limitations for use: -	The following education is mandatory: -	

<b>2. Composition/Information on ingredients</b>			
Substances presenting a health hazard within the meaning of the CHIP Regulations or assigned an occupational exposure limits.			
Name	Conc.range (%)	Symbol letter	R-phrases (*)
-			

(\*) for full text see Section 16.

<b>3. Hazards identification.</b>
<p>The product is not classified as dangerous according to the CHIP Regulations. For supplementary information see Section 11.</p> <p><b>The following must be considered:</b>          Keep out of reach of children.          If swallowed, seek medical advice immediately and show this container or label.</p>

**4. First aid measures.**

<b>General:</b>	In all cases of doubt, or when symptoms persist, seek medical attention. Never give anything by mouth to an unconscious person.
<b>Inhalation:</b>	-
<b>Eye contact:</b>	Contact lenses should be removed. Irrigate copiously with clean, fresh water for at least 10 minutes, holding the eyelids apart, and seek medical advice.
<b>Skin contact:</b>	Remove contaminated clothing. Wash skin thoroughly with soap and water or use a proprietary skin cleaner. Do NOT use solvents or thinners.
<b>Ingestion:</b>	Clean mouth with water and drink milk or water. If accidentally a large amount is swallowed obtain immediate medical attention.

**5. Fire fighting measures.**

Extinguishing media: -

**Recommendations:**

The product itself can not burn.

Fire will produce dense black smoke containing hazardous products of combustion (see Section 10).

Decomposition products may be a hazard to health.

**6. Accidental release measures.**

Refer to protective measures listed in Sections 7 and 8.

Contain and collect and place in a suitable container for disposal in accordance with the waste regulations (see Section 13). Do not allow large amounts to enter drains or water courses.

Clean preferably with water; avoid the use of solvents.

If large amounts of the product enters drains or sewers the local water company should be contacted immediately; in the case of contamination of streams, rivers or lakes, the National Rivers Authority.

**7. Handling and storage.****Handling:**

Avoid skin and eye contact. Avoid inhalation of vapour and spray mist. Smoking, eating and drinking should be prohibited in areas of storage and use.

For personal protection, see Section 8.

The Manual Handling Operations Regulations may apply to the handling of containers of this product. Refer to the guide weight indicated on the container when carrying out assessments.

**Storage:**

Always keep in containers made of the same material as the supply container. Observe the label precautions. Store between 4 and 40 °C in a dry, well ventilated place away from sources of heat, ignition and direct sunlight. Prevent unauthorised access. Containers which are opened should be properly resealed and kept upright to prevent leakage.

**8. Exposure controls/Personal protection.****Engineering Measures:**

Provide adequate ventilation.

**Occupational exposure limits (OEL):**

Substance	ppm	mg/m <sup>3</sup>	Navn	ppm	mg/m <sup>3</sup>

- (1) 'Sk' indicates a risk of absorption through the skin. 'Sen' indicates a respiratory sensitiser.  
 (2) 'OES' indicates an Occupational Exposure Standard; 'MEL' indicates a Maximum Exposure Limit. OELs are taken from the current version of EH40, except those marked '\*\*', which are assigned by the supplier of the substance.

**Personal protection:**

**All personal protective equipment, including respiratory protective equipment, used to control exposure to hazardous substances must be selected to meet the requirements of the COSHH Regulations.**

**Respiratory protection:**

-

**Hand protection:** When skin exposure may occur, advice should be sought from glove suppliers on appropriate types.

**Eye protection:** Eye protection designed to protect against liquid splashes should be worn.

**Skin protection:** Cotton or cotton/synthetic overalls or coveralls are normally suitable. Grossly contaminated clothing should be removed and the skin washed with soap and water or a proprietary skin cleaner.

**9. Physical and chemical properties.**

Physical state	Free flowing liquid	pH Concentrate:	9,1
Flash point, °C:	> 100	pH Diluted for use:	-
Specific gravity, kg/l:	1,00		
Solubility in water:	Miscible		

**10. Stability and reactivity.**

Stable under the recommended storage and handling conditions. (See Section 7).

**11. Toxicological information.**

Repeated or prolonged contact with the product may lead to removal of natural fats from the skin resulting in non-allergic contact dermatitis and absorption through the skin.  
 Splashes in the eyes may cause irritation and reversible local damage.

Ingestion may result in the following effects: Sore throat, abdominal pain, drowsiness, nausea, vomiting and diarrhoea.

Other effects may be as described for exposure to vapours.

**12. Ecological information.**

The product should not be allowed to enter drains or water courses or be deposited where it can affect ground or surface waters.

The tensides are biodegradable in accordance to the OECD testmethods. (1976.06.11).

**13. Disposal considerations.**

Do not allow into drains or water courses or dispose of where ground or surface waters may be affected.

Wastes, including emptied containers, are controlled wastes and should be disposed of in accordance with regulations made under the Control of Pollution Act and the Environmental Protection Act.

Using the information provided in this safety data sheet, advice should be obtained from the Waste Regulation Authority whether the special waste regulations apply.

**14. Transport information.**

The product is not classified as dangerous for carriage.

**15. Regulatory information.**

The product is determined as not being dangerous according to the CHIP Regulations.

Symbol letter:	-
Contains:	-
Risk -phrases:	-
Safety-phrases:	-
Other frases:	-

The information contained in this safety data sheet does not constitute the user's own assessment of workplace risks as required by other health and safety legislation. The provisions of the Health and Safety at Work etc. Act and the Control of Substances Hazardous to Health Regulations apply to the use of this product at work.

**16. Other information.**

Text of R phrases listed in Section 2

R No	Phrase
-	

Supplementary informations on ingredients:

Contains: Acrylicpolymer, polyethylenewax, tributhoxyethylphosphate, in-can protection, water.

Nonionic tensides: Below 5%

This safety data sheet is provided in accordance with the provisions of Section 6 of the Health and Safety at work, etc. Act 1974, as amended by the Consumer Protection Act 1987.

The product should not be used for purposes other than those shown in Section 1 without first referring to the supplier and obtaining written handling instructions. As the specific conditions of use of the product are outside the supplier's control, the user is responsible for ensuring that the requirements of relevant legislation are complied with.

The information contained in this safety data sheet is based on the present state of knowledge and current national legislation. It provides guidance on health, safety and environmental aspects of the product and should not be construed as any guarantee of technical performance or suitability for particular applications.

Further information and relevant advice can be found in:

The Control of Substances Hazardous to Health Regulations 1988 (SI 1988: 1657),

The Manual Handling Operations Regulations 1992 (SI 1992:2793)

The Environmental Protection (Duty of Care) Regulations 1992 (SI 1992:2839)

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**email: sales@mkcontractflooringltd.com**

**Order Form**

Delivery Address:
Invoice Address:

Order No:									
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Order Date:									
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Special Instructions:
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Enquiry Contact Name and Telephone Number:
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Product Description	Quantity	Unit Cost	Total

Order Reference No (for MKCF use only)
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Date Order received (for MKCF use only)
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**PRICE LIST 2012**

<b>Product</b>	<b>Can Size (litre)</b>	<b>£ per can</b>
Junckers Sylvapolish (for maintenance of lacquered floors only)	1.0	£12.00
	5.0	£40.50
Junckers Sylvastrip (basic cleaner for stripping Sylvapolish)	1.0	£14.00
Junckers Sylvacleaner (all purpose cleaner for all floors)	1.0	£12.00
	2.5	£15.00
	5.0	£21.00
Junckers Sylvasport Cleaner (for degreasing and cleaning sports floors)	5.0	£21.00
Junckers Sylvasport Dissolver – solvent based (for removal of black rubber heel marks in Sports Halls)	5.0	£40.00
Junckers Sylvawash Polish (for maintenance of Ultra Matt finishes)	1.0	£12.00
Junckers Sylvaneutralizer (for removal of build up of cleaning residue)	1.0	£11.50
Junckers Sylvadissolver – solvent based (for removal of black rubber heel marks)	5.0	£40.00
Junckers Sylvadissolver H20– water based (for removal of black rubber heel marks)	5.0	£40.00
Junckers Rustic Oil	0.75	£11.00
	2.5	£24.00
	5.0	£46.00
Junckers Rustic Top Oil (Replacement for Rustic Oil Light)	0.5	£12.50
	2.5	£42.00
Maintenance Kit for lacquered floors	each	£37.00
Delivery Cost		POA
Buff & Seal / Resand and Seal		POA

All prices quoted are subject to VAT at the current rate and are only excluded by way of an Exemption Certificate

**Director: Nick Holmes (Managing): D A Holmes (Secretary)  
Registered in England Company No: 4270687**