



BRITISH NOVA

SAFETY DATA SHEET

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NOVA LONG-LIFE SATIN Data Sheet No. BN091SF

Revision 0
Revision date

1. IDENTIFICATION OF THE SUBSTANCE / PREPARATION AND THE COMPANY

Product name NOVA LONG-LIFE SATIN
Data Sheet No. BN091SF

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2 HAZARDS IDENTIFICATION.

Main hazards No Significant Hazard

3 . COMPOSITION / INFORMATION ON INGREDIENTS.

Hazardous ingredients

	Conc.	CAS	EINECS	Symbols/Risk phrases
Mono ethylene glycol (Ethane-1,2-diol vapour)	1-10%	107-21-1	203-473-3	Xn; R22
Ethylene glycol monobutyl ether (2-Butoxyethanol)	0-0.5%	111-76-2	203-905-0	Xn; R20/21/22 Xi; R36/38

4. FIRST AID MEASURES

Skin contact May cause irritation to skin. Wash off immediately with plenty of soap and water. Remove contaminated clothing. Seek medical attention if irritation or symptoms persist.

Eye contact May cause irritation to eyes. Rinse immediately with plenty of water for 15 minutes holding the eyelids open. Seek medical attention if irritation or symptoms persist.

Ingestion May cause irritation to mucous membranes. DO NOT INDUCE VOMITING. Seek medical attention if irritation or symptoms persist.

5. FIRE FIGHTING MEASURES

Extinguishing media Use extinguishing media appropriate to the surrounding fire conditions.

Fire hazards Burning produces irritating, toxic and obnoxious fumes.

Protective equipment Wear suitable respiratory equipment when necessary.

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6. ACCIDENTAL RELEASE MEASURES

Environmental precautions Do not allow product to enter drains. Prevent further spillage if safe.

Clean up methods Absorb with inert, absorbent material. Transfer to suitable, labelled containers for disposal. Clean spillage area thoroughly with plenty of water.

7. HANDLING AND STORAGE

Handling Avoid contact with eyes and skin. Adopt best Manual Handling considerations when handling, carrying and dispensing.

Storage Keep in a cool, dry, well ventilated area. Keep containers tightly closed. Store in correctly labelled containers.

8. EXPOSURE CONTROLS / PERSONAL PROTECTION

Exposure limits

Mono ethylene glycol (Ethane-1,2-diol vapour)	WEL 8-hr limit ppm: 20 WEL 15 min limit ppm: 40	WEL 8-hr limit mg/m3: 52 WEL 15 min limit mg/m3: 104
Mono ethylene glycol (Ethane-1,2-diol particulate)	WEL 8-hr limit ppm: - WEL 15 min limit ppm: -	WEL 8-hr limit mg/m3: 10 WEL 15 min limit mg/m3: -
Ethylene glycol monobutyl ether (2-Butoxyethanol)	WEL 8-hr limit ppm: 25 WEL 15 min limit ppm: 50	WEL 8-hr limit mg/m3: - WEL 15 min limit mg/m3: -

Engineering measures Ensure adequate ventilation of the working area.

Eye protection In case of splashing, wear: Approved safety goggles.

Protective equipment Wear protective clothing.

9. PHYSICAL AND CHEMICAL PROPERTIES

Description Liquid.

Colour White.

Odour Characteristic.

Boiling point 100°C

10. STABILITY AND REACTIVITY

Stability Stable under normal conditions.

Conditions to avoid Heat. Direct sunlight. Do NOT allow to freeze.

11. TOXICOLOGICAL INFORMATION

Toxicological information No Significant Hazard.

12. ECOLOGICAL INFORMATION

Further information Do not flush into surface water.

13. DISPOSAL CONSIDERATIONS

General information Dispose of in compliance with all local and national regulations.

14. TRANSPORT INFORMATION

Further information The product is not classified as dangerous for carriage.

15. REGULATORY INFORMATION

Risk phrases NSH - No Significant Hazard.

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16. OTHER INFORMATION

Text of risk phrases in Section 3.

R20/21/22 - Harmful by inhalation, in contact with skin and if swallowed.
R22 - Harmful if swallowed.
R36/38 - Irritating to eyes and skin.

Further information

The information supplied in this Safety Data Sheet is designed only as guidance for the safe use, storage and handling of the product. This information is correct to the best of our knowledge and belief at the date of publication however no guarantee is made to its accuracy. This information relates only to the specific material designated and may not be valid for such material used in combination with any other materials or in any other process.



BRITISH NOVA

PRODUCT GUIDE FOR NOVA LONG-LIFE / LONG-LIFE ANTISTATIC / LONG-LIFE BLACK / LONG-LIFE SATIN

Solids-Rich Metallised Floor Dressing

- For use on rubber, linoleum, vinyl, vinyl asbestos, thermoplastic, asphalt, sealed wood and sealed cork floors, etc.
- For a brilliant, long-lasting shine, 'NOVA LONG-LIFE' is rich in high quality solid ingredients. Even old, porous floors can now be restored to a forgotten brilliance. 'NOVA LONG-LIFE' produces a supreme, long-lasting shine - quickly and easily.
- 'NOVA LONG-LIFE' is designed for use wherever perfect appearance and ease of maintenance are required. For best results, 'NOVA LIME-LITE' Floor Maintainer is recommended for "spray cleaning" and 'NOVACARE' Floor Maintainer for "spray cleaning" or "mopping and buffing". These ideal, purpose-built maintenance fluids Clean - Protect - Polish - all in one operation.

Better Shine	Dries to a high gloss without machine buffing. Greater flexibility resists powdering and permits the use of spray cleaning, mopping and buffing systems.
Longer Lasting	Skilful formulation backed by many decades of experience has combined top quality ingredients for toughness and maximum durability. The high shine remains clearer and brighter - even in heavy traffic areas, wet or dry.
Easier to Use	Combines base/primer coat and top dressing in one product. Just two coats are adequate for most floors. Dirt and heel-marks can be removed merely by wiping away.
Greater Protection	The tough, hard-wearing film shields your floors against dirt, heel-marks, water and wear. Excellent underfoot safety is an additional 'plus'.
More Economical	The high solids-content means less applications. The shine stays cleaner and lasts longer. Marks and dirt can be removed more easily. With or without a floor machine, maintenance is simplified. Another important feature is 'built-in' removability - for economical stripping at a later date. All these points add together to show a real reduction in total maintenance costs.

Coverage

50 square metres per litre per coat.

Initial Treatment

Clean floor thoroughly with 'NOVA LIQUID 99'. (Strip old polishes with 'NOVA STARBRITE' Emulsion Dressing Remover). Apply two thin coats of 'NOVA LONG-LIFE' with a clean mop or applicator (DO NOT USE SHEEPSKIN!). A third coat may be required on old or porous floors.

Further Maintenance

- Either a) "Spray clean" dirty areas. Use 'NOVA LIME-LITE' or 'NOVACARE' Floor Maintainer. Machine area clean and dry, all in one operation.
- Or b) Damp wipe dirty areas. 'NOVACARE' Floor Maintainer is particularly recommended. Burnish when dry if desired. ("Mopping and Buffing" method).

Periodically, as required, repeat Initial treatment, re-applying 'NOVA LONG-LIFE'.

PRODUCT GUIDE FOR NOVA LONG-LIFE / LONG-LIFE ANTISTATIC / LONG-LIFE BLACK / LONG-LIFE SATIN

Nova Long-Life with Antistatic Additive

For use where static electricity is a problem 'NOVA LONG-LIFE ANTISTATIC' may be used. Simply apply as above to give lasting protection against static discharge.

Nova Long-Life Black

Specially developed for black gloss (including black painted or bituminous floors), Nova Long-life Black exhibits the performance of normal Long-life but has the added advantage of a black pigment which improves the appearance of the floor when treated.

Nova Long-Life Satin

For use where a non-glossy finish is required. This also has the same performance characteristics as Long-life and is applied in the same way. However Long-life Satin does not impart a glossy finish, instead it gives a durable satin look. For spray cleaning use Nova Restorer Maintainer with a buffing machine (400 rpm maximum) to maintain the satin finish, or simply use Novacare without buffing..

Packaging

Packed in cartons of 2 x 5 litre containers.

Note

British Nova accepts no liability for problems encountered when using its products alongside products manufactured elsewhere.

YOUR NOVA TECHNICAL SERVICE REPRESENTATIVE CAN ADVISE YOU ON THE BEST METHOD OF MAINTENANCE FOR THE PARTICULAR TYPE OF FLOOR INVOLVED.

FOR ADVICE ON THIS OR ANY OTHER ASPECT OF CLEANING AND MAINTENANCE ASK FOR THE FREE NOVA FLOOR MAINTENANCE ADVISORY SERVICE.



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British Nova Works Products are manufactured under a Quality System approved to ISO 9001.

