

SDS: STANDARD PRE-IMPREGNATED PAPERS-



WHITE AND COLORS

SECTION 1: IDENTIFICATION OF PRODUCT/ PREPARATION

General description- Standard Pre-impregnated Paper: White & Colors

Specific Product Information- BauschLinnemann North America LLC

This data sheet applies to all products with grade numbers of 583*****

SECTION 2: COMPOSITION/ INFORMATION ON INGREDIENTS

Chemical Description- Pigmented cellulose fiber paper containing amino resin and an acrylic ester copolymer resin blend.

<u>Hazardous Ingredients</u>	<u>CAS No.</u>	<u>Contents</u>
<u>Health</u>	<u>Risk (R No.)</u>	
Formaldehyde	50-00-0	<<0.1%
T	23/24/25,34,40,43	

SECTION 3: HAZARDOUS IDENTIFICATION

The emission rate of formaldehyde at room temperature should not exceed E1 le. (1.9mg/m²/hr)

SECTION 4: FIRST AID MEASURES

Eyes: N/A

Skin: N/A

Inhalation: N/A

Ingestion: N/A

SECTION 5: FIRE FIGHTING MEASURES

Extinguishing media- Use water or spray foam

Special fire hazards- Flammable

Protective measures- Wear self-contained breathing apparatus and protective clothing

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SECTION 6: ACCIDENTAL RELEASE MEASURES

Personal precautions- N/A

Environmental precautions- N/A

Clean-up- N/A

SECTION 7: HANDLING AND STORAGE

Usage precautions- Operators should wear cotton or similar type gloves to protect skin from cuts/ abrasions.

Storage- Store in cool, well-ventilated area away from open flames or sources of heat/ ignition.

SECTION 8: EXPOSURE CONTROLS/ PERSONAL PROTECTION EQUIPMENT

<u>Ingredient Name</u>	<u>CAS No.</u>	<u>STD</u>
<u>Lt Exposure</u>	<u>St Exposure</u>	
Formaldehyde	50-00-0	MEL
8hr=2 RPM	10min=2 RPM	

Protective gloves (cotton or similar) should be worn to protect the skin against cuts/ abrasions.

SECTION 9: PHYSICAL AND CHEMICAL PROPERTIES

Appearance- Paper products

Color- Various

Odor- Faint aromatic

SECTION 10: STABILITY AND REACTIVITY

Stable under ambient and normal conditions of storage.



SECTION 11: TOXICOLOGICAL INFORMATION

No data available, but no long-term health affects are to be expected provided that this product is only used under conditions described above.

SECTION 12: ECOLOGICAL INFORMATION

Apart from the pigments, which are inert, this product will slowly, but fully be biodegradable.

SECTION 13: DISPOSABLE CONSIDERATIONS

This paper may be disposed of in any ordinary landfill. Alternatively, it may be incinerated, provided that the flame temperature exceeds 800°C.

SECTION 14: TRANSPORT INFORMATION

Not classified as dangerous for conveyance.

SECTION 15: REGULATORY INFORMATION

This product does not require labeling.

SECTION 16: OTHER INFORMATION

REFERNCE CODE- DS006 V2

CONTACT INFORMATION:

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