

Product name: HIMELON SN Series

Revised date : July 29, 2022

## SAFETY DATA SHEET

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### SECTION 1. COMPANY IDENTIFICATION

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Manufacturer's name : AMBIC CO.,LTD.  
Address : 180Joto-machi Himeji-shi Hyogo-Ken 670-0841 Japan  
Telephone : 81-79-284-4342  
Email : ambic.hinsho01@ambnfk.com  
Product Name : HIMELON SN Series  
SN05B, SN07B, SN09B, SN15B, SN20B, SN25B,  
SN30B, SN40B, SN50B

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### SECTION 2. HAZARDS IDENTIFICATION

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GHS Classification : Not classified  
Hazards Classification : Not classified  
Fire and Explosion : None  
Potential Health Effect : None  
Environmental Effect : No environmental pollution on rivers and air

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### SECTION 3. COMPOSITION

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Single or Mixture : Article  
Material : Polyester staple fiber Needle-punched Felt  
Material Component CAS No.  
Fiber ; Polyethylene terephthalate 25038-59-9  
Diantimony trioxide 1309-64-4  
Coloring agent (Carbon black System) non-disclosure

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### SECTION 4. FIRST AID MEASURES

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Eyes Contact : Immediately flush with clean water for at least a few minutes.  
Skin Contact : Remove product. No significant effect even if it sticks to skin.  
Inhalation : Wash nostrils with water and gargle.  
Ingestion : Gargle, and see a physician in case of swallowing it in large amount.

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### SECTION 5. FIRE FIGHTING MEASURES

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Flash Point : Not measured  
Flammable Limits : Not measured  
Extinguishing Media : Water, Foam, Dry Chemicals  
Special Fire Fighting Procedures : Not required  
Unusual Fire and Explosion Hazards : None

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### SECTION 6. ACCIDENTAL RELEASE MEASURES

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Not applicable

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## SECTION 7. HANDLING AND STORAGE

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Handling : Be careful not to scatter scraps and dust in cutting. Wear a mask, protective glasses according to the situation.

Storage : Store indoors as much as possible. Cover it with opaque wrappings and store in a dark place so as not to exposure it to light.

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## SECTION 8. EXPOSURE CONTROLS / PERSONAL PROTECTION

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Exposure Guidelines : ACGIH TLV-TWA : Unknown

OSHA PEL : Unknown

Protective Equipment : Respiratory Protection : Dust Mask

Eye Protection : Safety Glasses

Protective Gloves : Wear according to the situation

Protective Clothes : Ordinary fatigue uniform

Other Protective Equipment : Recommend the installation of local exhaust system in case of large amount of scraps and dust.

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## SECTION 9. PHYSICAL AND CHEMICAL PROPERTIES

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Physical state : Fabrics (Non-Woven)

Color : Black

Melting Point : 260°C

Flammability : (Be burned if ignited)

Flash Point : Unknown

Solubility in Water : None

Density : 0.16 g/cm<sup>3</sup> (Apparent Gravity)

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## SECTION 10. STABILITY AND REACTIVITY

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Ignition (Spontaneous Ignition / Reaction to Water) : None

Dust explosiveness : Unknown

Stability : Stable

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## SECTION 11. TOXICOLOGICAL INFORMATION

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Skin Irritation : Unknown

Eye Irritation : Unknown

Acute Toxicity (LD50) : Unknown

Subacute Toxicity : Unknown

Chronic Toxicity : Unknown

Carcinogenicity : Unknown

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**SECTION 12. ECOLOGICAL INFORMATION**

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Biodegradation : Unknown

Bioaccumulation : Unknown

Aquatic Toxicity : Unknown

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**SECTION 13. DISPOSAL CONSIDERATIONS**

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Be Buried in the ground or burned up.

Observe all federal, state and local laws.

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**SECTION 14. TRANSPORT INFORMATION**

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Transport it under the sealed condition and avoid wetting with water and rough handling

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**SECTION 15. REGULATORY INFORMATION**

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Not applicable

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**SECTION 16. OTHER INFORMATION**

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The content in this sheet is based on the documents, information and data that can be obtained as of the data of its publication. The above information could be revised according to a new knowledge.

This instruction covers ordinary handlings. In case of a special handling, take safety measures that are suitable for its application and method before use.

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