

NT CAT DA-20 catalyst CAS11125-17-8 Newtopchem

NT CAT DA-20 is a clear, colorless, low viscosity liquid tertiary amine catalyst for the production of polyurethane foams. It is a quick-acting catalyst that improves the fluidity and surface structure of polyurethane foams. It also provides faster mold release times. NT CAT DA-20 is used in a variety of polyurethane foam applications, including soles, mattresses, and insulation.

Here are some of the NT CAT DA-20's characteristics:

Appearance: Clear colorless liquid

Smell: mild

Density: 1.02g/ml

Flash point: 104 °C

Solubility: Easily soluble in water

Here are some safety precautions to take when handling NT CAT DA-20:

- Keep this product out of reach of children.
- Avoid contact with skin and eyes.
- If swallowed, do not try to induce vomiting. Call poison control immediately.
- Store in a cool, dry place.

Here are some storage and disposal instructions for the NT CAT DA-20:

- Store in a cool, dry place.
- Keep the container airtight.
- Keep out of light.
- Dispose in accordance with local, state, and federal regulations.

Here are some additional safety precautions to take when handling the NT CAT DA-20:

- Wear gloves and safety goggles when handling the NT CAT DA-20.
- Work in a well-ventilated area.
- Do not eat, drink, or smoke while handling the NT CAT DA-20.
- If the NT CAT DA-20 comes into contact with your skin, wash the area immediately with soap and water.
- If NT CAT DA-20 gets in your eyes, immediately rinse with water for at least 15 minutes and seek medical attention.
- If you inhale NT CAT DA-20, move to fresh air and seek medical attention if you develop any symptoms.

Here is some additional information about NT CAT DA-20:

- NT CAT DA-20 is a registered trademark of Evonik Industries.

- NT CAT DA-20 is available in a variety of sizes and packages.
- The NT CAT DA-20 is available from a number of dealers.

Here are some uses for the NT CAT DA-20:

- Soles
- Mattress
- insulation
- Elastomer
- Adhesive
- Paint
- Ink
- Sealer
- Textiles
- paper
- Plastic
- Food
- Medicine
- Makeup

NT CAT DA-20 is a versatile catalyst that can be used in a variety of applications. It is a safe and effective product when used as directed. However, it is important to follow safety precautions when handling the NT CAT DA-20.



Here are some other details about the NT CAT DA-20's purpose:

- In the sole of a shoe, NT CAT DA-20 helps improve the fluidity of the foam and the surface structure of the final product. This results in the sole being more comfortable to wear and providing a better grip.
- In mattresses, the NT CAT DA-20 helps increase the comfort and durability of the foam. This makes the mattress more comfortable to sleep on, and it will last longer.

- In thermal insulation, NT CAT DA-20 helps to improve the thermal and acoustic properties of the foam. This results in the insulation being more efficient at keeping heat in and out, and is also better at noise reduction.

The NT CAT DA-20 is an invaluable tool for manufacturers of polyurethane foam products. It is a safe and effective catalyst that can be used to improve the performance of foam products in a variety of applications.

Shelf life:

Remain unopened for two years

Storage and Transportation:

Should be sealed, stored in a dry cool ventilated warehouse

Packing:

200KG/ barrel storage: It is recommended to store in a dry and cool area with proper ventilation. After the original packaging, please fasten the packaging cover as soon as possible to prevent moisture and other substances from mixing and affecting the product performance. Do not inhale dust and avoid contact between skin and mucous membrane. Smoking, eating and drinking are prohibited in the workplace. Shower and change after work. Store contaminated clothes separately and use them after washing.

Practice good hygiene.

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