

MATERIAL SAFETY DATA SHEET (MSDS)

1 . PRODUCT AND COMPANY IDENTIFICATION

Product Name: Nonwovens for the workplace and making heat and sound insulation on the exterior of residential buildings, nonwovens for the protection of waterproof construction and filtration processes, nonwovens required for open space land reclamation such as filtration processes

Manufacturer: Sarıklıç Tekstil San Ve Tic Ltd Şti

O.s.b 105.Cad. No:295 UŞAK-TÜRKİYE

Phone: 0276 266 81 55 **Fax:** 0276 266 81 54

www.stsnonwovens.com.tr info@stsnonwovens.com.tr

2. COMPOSITION / INFORMATION ON INGREDIENTS

PES, PP, PE, is formed into a mat of raw materials such as acrylic combined with needling way.

3. HAZARDS IDENTIFICATION

Symptoms of excessive exposure;

Inhalation: In the mouth, nose, and throat irritation, itching can. Excessive exposure may congestion event.

Skin Contact: Temporary may cause irritation and redness. Not absorbed through the skin.

Eye Contact: Temporary irritation and redness may be. The application is very important to wear sunglasses instantly otherwise you may damage your eyes.

Ingestion: visible temporary irritation of the digestive tract.

4. FIRST AID MEASURES

Information according to the Route of Exposure:

Inhalation: Move to fresh air. You stay away from media exposure. Rinse the throat and nose from dust by cleaning with water. If discomfort persists seek medical attention.

Skin Contact: Wash your skin with warm water and soap. Use a soft cloth to remove fibers. Scratching can cause the entry to the deeper fibers, do not scratch the area disturbed. If discomfort persists seek medical attention.

Eye Contact at : Rinse with clean water for at least 15 minutes. If discomfort persists seek medical intervention.

Ingestion: The taste is not pleasant. Seek medical attention. Rinse your mouth with water before receiving medical attention and not eat anything.

Light: Material laying and sunlight can damage the eye during the use of sunglasses is recommended to install.

5. FIRE FIGHTING MEASURES

Specifically, does not require a fire extinguisher.
Water, foam and dry chemical can use.

6. ACCIDENTAL RELEASE MEASURES AS AGAINST THE FACTS

Personal Precautions: Provide adequate ventilation in enclosed environments.

Environmental precautions: No special measures required.

Cleaning method: Collect spillage and dust so that no more than the rest of the sweep.

7. STORAGE CONDITIONS

Technical Measures: No specific measures are not available.

Proper Storage Conditions: is not covered with plastic, dry environment as covered above

Products incompatible with each other: None

Packaging Material: Delivery is packaged in polyethylene

Suggestions: Any specific advice is not available. Keep in the original packaging prior to use to protect against wetting and some damage.

Handling: No special precautions for safe use.

8. PHYSICAL AND MECHANICAL PROPERTIES

Appearance and odor: white and mixed color, there is no characteristic odor.

- * Explosion in chemical environment resistant.
- * U. V. rays resistant.
- * It is resistant to freezing and thawing.
- * It is resistant to mold and microorganisms such as bacteria.
- * Tensile, tear, burst, puncture and abrasion resistance varies creep resistance made by the raw material and production method.

9. ECOLOGICAL INFORMATION

- * The product has no known adverse environmental effects.
- * Heat insulation, filtration, reinforcement, protection, has a positive impact on the environment due to the use of drainage
- * Recycled product scrap generated during manufacturing is again the end product (seals) are obtained.

10. DISPOSAL TO INFORMATION

Dispose of in accordance with applicable regulations and procedures.

11. TRANSPORTATION INFORMATION

Any special regulations are not available.

12. OTHER INFORMATION

Persons wishing to obtain more detailed information can contact the manufacturer.

The information contained in this document, depending on the information that we have for our product 22.01.2015 was granted on.

The purpose of this mgbf'n users, beyond the scope of products to warn against possible risks that may occur when using other applications.