

## STORAGE, HANDLING AND TRANSPORTATION

### 1. IDENTIFICATION OF THE ARTICLE AND THE COMPANY

#### 1.1. Product Identifier

Article/ Mixture Identification:

Trade name: Gulf O Flex, Gulf O Flex Ultra, World Flex, Gulf O Flex Aluglass,  
Gulf O Flex Ultra Aluglass

Shape: Sheet, tube, self-adhesive and tape.

#### 1.2. Relevant identified uses of the substance or mixture and uses advised against

Recommended Use:

Polymeric Flexible Elastomeric Foam for thermal insulation

#### 1.3. Details of the supplier of the information sheet:

Company:

Rubber World Industry LLC, Beirut Street, New Industrial Area 2,  
Ajman, United Arab Emirates. P.O. Box 2435.

Tel: +971 (6) 743 4176, Fax: +971 (6) 743 4197.

Competent person responsible for the information sheet:

[info@gulfoflex.com](mailto:info@gulfoflex.com)

#### 1.4. Emergency telephone number

Phone: +971 (6) 743 4176 (9-18:30 Hrs) (Monday-Friday)

### 2. STORAGE GUIDELINES

2.1. Gulf O Flex insulation products, which include sheet roll forms and tube insulation, are typically packaged in a protective plastic cover. Sheet boxes are secured within carton boxes, while tube insulation and tube insulation coils are also housed in sturdy carton boxes. This factory packaging is specifically designed for the handling and transport of insulation materials. It should not be relied upon for protection against environmental elements unless otherwise specified by the manufacturer.

To ensure efficient delivery, it is essential to coordinate material shipments with the insulation application schedule, thereby minimizing the need for outdoor storage. In cases where short-term outdoor storage is necessary, it is recommended to cover the insulation with a breathable material to prevent direct exposure to environmental conditions prior to installation. For optimal preservation, we strongly advise storing insulation materials in a dry, well-ventilated indoor environment to mitigate any risk of damage under standard conditions.

#### 2.2. Conditions for safe storage, including any incompatibilities

Store below 35 °C in a well-ventilated premise.

Incompatible materials:

Strong oxidizers and acids.

#### 2.3. Specific end use(s)

Thermal Insulation

### 3. HANDLING GUIDELINES

3.1. Insulation materials are transported on pallets and should be unloaded using a forklift to prevent damage. It is important to avoid unloading by pushing insulation materials from the truck or rolling pallets manually, as these methods can lead to product damage. Proper handling practices are essential to maintain the integrity of the insulation materials throughout the unloading process.

### 4. TRANSPORTATION GUIDELINES

4.1. Not classified as hazardous for transport.

4.2. Closed containers are preferred for deliveries exceeding seven days, as they minimize exposure to direct sunlight.