Techinical Data Sheet

Applicant's name	LTD
Address.....	HEBEI, CHINA
Test item description.....	Fiberglass Mesh Self-Adhesion Fiberglass Mesh
Model/type reference	5*5mm,4*4mm,3*3mm
Trademark	--
Weight.....	＜10g
Version number.....	V1.0
Date of issue.....	May 31, 2016
Total number of pages.....	4 pages
Revision date.....	N/A.

Compiled by (name+ signature) ..: Sunny Dong

Approved by (name+ signature) ..: Usher Kuang

Section 1- Product and Company Identification

1. Chemical Product Identification

Product name: Fiberglass Mesh Self-Adhesion Fiberglass Mesh

Model: 5*5mm, 4*4mm,3*3mm

2. Company Identification

Manufacturer /Supplier Name: , LTD.

Address: ', HEBEI, CHINA

Telephone number of the supplier: 0086-

Emergency Telephone No.(24h): 0086-

Fax: 0086-'

E-mail address: @qq.com

This MSDS was prepared by Shenzhen Bory Technology Service Co., Ltd.

Item Number: B1605TR8239S-1

Section 2 –Description

Alkali-resistant fiberglass mesh for the reinforcing, along with permanently tacky adhesive adheres well to most surfaces under a wide range of conditions. Quick and easy to apply, and eliminates shrinkage, tears and bubbles common with paper joint tape.

Section 3 –Characteristics

Alkali-resistant

Fast to install: ready to use, and easy to cut with scissors or razor knife

Can be widely used in building internal and external wall

Section 4 –Precautions

The manipulation of this product do not require special cares, although, it could cause some irritation on those more sensitive skins. In this case, wash it up with abundant cold water and soap.

Section 5 –Storage and Packing

Storage Requirements	Store in cool, dry place. Avoid storing rolls on end or in direct sunlight.
Packing Requirements	1m X 50 m rolls Length/roll: 50 m Width/roll: 1 m Weight/roll: ± 6,50 kgs Each roll is packed in shrink-wrap film or plastic bag 60 rolls/box 1 box/pallet

Section 6 – Technical Data

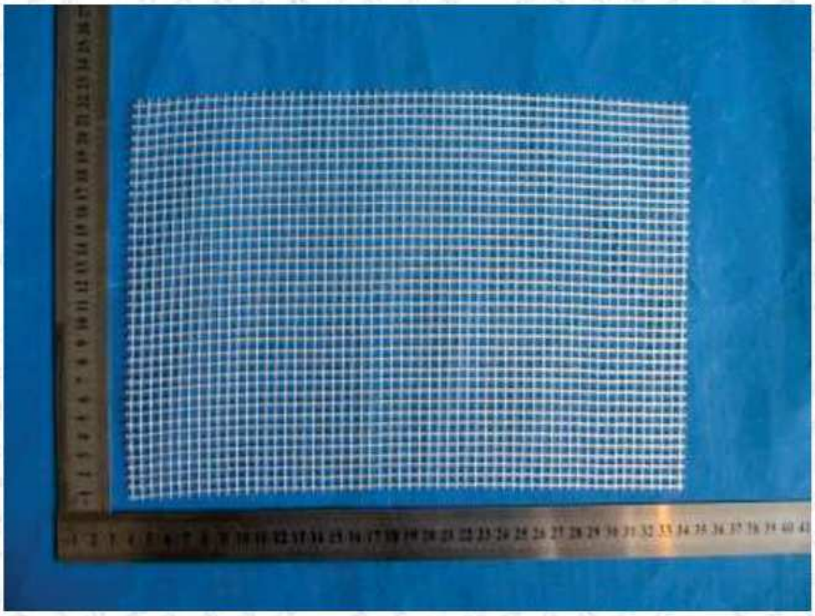
The following data are nominal values based on PSTC, ASTM and other standard tests. The data should not be considered as specifications.

Composition	100% fiberglass Anti-alkali product based on acrylic copolymer dispersion, aqueous dispersion of ethylene and vinyl acetate copolymer.
Color	White
Mesh aperture mm	5x5
Weight	30±5gr/sqm
Tensile strength-weft	1500 N/5 cm
Tensile strength-warp	1500 N/5 cm
Extension to the breakage-weft	4,8%
Breakage resistance-warp	4,8%

Note: Laboratory values obtained under standard conditions

PHOTO

Model: 5*5MM



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