



## Acid-Resistance Rubber Sheets

Code: KXITEB701

### Description

Mineral Fiber Rubber Sheet is made from Mineral Fiber fiber, rubber and heat-resisting materials, compressing it into thick paper.



Item no.: KXITEB701

### Acid-Resistance Rubber Sheets

Item no.: KXITEB701

- \* Economical sheet
- \* Wide range of pressure and temperature

Acid-resisting asbestos rubber sheets are made of good asbestos Fibre with acid-resistance synthetic rubber compression heating and compression molding it.

### Material:

Made of good asbestos Fibre with acid-resistance synthetic rubber compression heating and compression molding it.

### Uses:

Mainly used for the equipment in acid, and used as sealing material of gasket for the flange of pipeline joints.

Working pressure : 2.5Mpa Refractoriness: 200

### Sizes:

4100 x 1500 x (0.5 - 6.0)mm, 2000 x 1500 x (0.5 - 6.0)mm,

1500 x 1360 x (0.5 - 6.0)mm, 3810 x 1270 x (0.5 - 6.0)mm

1270 x 1270 x (0.5 - 6.0)mm, 1500 x 1500 x (0.5 - 6.0)mm

Packing: in wooden Pallet of about 1000 kgs, 2000kgs net each.

Acid resistance Asbestos Rubber Sheets Physical Property			
JC/T555-2010			
	Item	Technical indicators	
Physical Property	Horizontal Tensile strength MPa		10.0
	Density g/cm <sup>3</sup>		1.7-2.1
	Compressibility rate		12+5
	Rebound Rate%		40
Acid resistance property	Sulfuric acid C(H <sub>2</sub> SO <sub>4</sub> )=18mol/L, Room temperature, 48hours	Surface change	No bubble, no leak
		weight-increasing%	50
	Hydrochloric acid C(HCL)=12mol/L, Room temperature, 48hours	Surface change	No bubble, no leak
		weight-increasing%	45

Copyright © 2014-2015

Ningbo Kaxite Sealing Materials Co., Ltd.

No.134, Huancheng North Road, Jiangbei District,

Ningbo City, Zhejiang Province, China (Zip:315020)

Website: <http://www.seal-china.com> E-mail: [sales@seal-china.com](mailto:sales@seal-china.com)

## Acid-Resistance Rubber Sheets

Code: KXITEB701



	Nitrate C(HNO <sub>3</sub> )=18mol/L, Room temperature, 48hours	Surface change	No bubble,no leak
		weight-increasing%	40