



## Asbestos Rubber Sheet with wire net strengthening

Code: KJXB450

### Description

Made of good asbestos Fibre rubber with steel wire inserted and compound heating and compression molding it (can be coated with graphite on the surface)



Item no.: KXITEB701

### Acid-Resistance Rubber Sheets

Item no.: KXITEB701

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

### Material:

Made of good asbestos Fibre rubber with steel wire inserted and compound heating and compression molding it (can be coated with graphite on the surface).

### Uses:

used in flange joins of pipeline of water, steam, air, gas, etc.

Max working temperature: 450 , Working pressure: 8 Mpa

### Sizes:

4100 x 1500 x (1.2 - 6.0)mm, 2000 x 1500 x (1.2- 6.0)mm,  
 1500 x 1360 x (1.2- 6.0)mm, 3810 x 1270 x (1.2- 6.0)mm  
 1270 x 1270 x (1.2- 6.0)mm, 1500 x 1500 x (1.2 - 6.0)mm

**The other size is optional or according to the requirements of customers.**

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

Asbestos Rubber Sheet with wire net strengthening Property			
GB/T539-1995			
Item	KJXB450 Asbestos Rubber Sheet with steel wire net strengthening	KJXB350 Asbestos Rubber Sheet with steel wire net strengthening	KJXB250 Asbestos Rubber Sheet with steel wire net strengthening
sil strength MPa	21.0	16.0	11.0
Aging Coefficient	0.9		
Burning Loss %	27	29	
Density g/cm <sup>3</sup>	1.6 - 2.0		
Compressibility %	12 5		
Rebound degree	42	40	
Pliability	No Crack		

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## Asbestos Rubber Sheet with wire net strengthening

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Stress-relaxation	50		
Steam Airtightness	with the temperature of 440-450 and the pressure of 13-14MPa,Keep for 30 min without puncture	with the temperature of 340-350 and the pressure of 9-10MPa,Keep for 30 min without puncture	with the temperature of 240-250 and the pressure of 7-8MPa,Keep for 30 min without puncture