



Asbestos Rubber Sheets

Code: KXTARS

Description

Made of special non-asbestos heat-resisting Fibre, heat-resisting packing material and nature rubber compound heating and compression molding it.



Item no.: KXITEB701

Non-Asbestos Jointing Sheets

Item no.: KXITEB701

* Economical sheet

* Wide range of pressure and temperature

Material: Made of special non-asbestos heat-resisting Fibre, heat-resisting packing material and nature rubber compound heating and compression molding it.

Uses: Substitution of corresponding models of asbestos rubber sheet ,Used for the equipment in water,steam,etc.and used as sealing material in the joints of pipeline

Working pressure : 1.5 MPa ,Working temperature : 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

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

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

Item	KNXB200	KNXB300	KNXB350	KNNY150	KNNY250	KNNY300	KNNY350
Tensile strength MPa	5.0	7.0	11.0	8.0	10.0	12.0	15.0
Aging Coefficient	0.9						
Density g/cm ³	1.6 - 2.0			1.6 - 1.8			
Compressibility %	12 7						
Rebound degree	35	40	45	40	45	50	50
Pliability	No Crack						
Stress-relaxation	45	45	45	40	40	30	30
Oil sealing With the temperature of 15 to 30 °C				10 MPa pressure for 30 min No leaking	12 MPa pressure for 30 min No leaking	15MPa pressure for 30 min No leaking	16 MPa pressure for 30 min No leaking

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Code: KXT ARS

gasoline for 30 min							
With the temperature of 150 °C, dipped in No.20 aviation oil for 5h, then taken out and laid for 5min.	Tensile strength-reducing %		40	30	25	25	
	Thickness-increasing %		5-20	5-20	5-18	5-18	
	Appearance change		No bubble				
With the temperature of 15 to 30 °C, dipped in No.75 aviation oil for 5h, then taken out and laid for 5min.	Tensile strength MPa		5	6	8	10	
	Thickness-increasing %		5-25	5-25	5-20	5-20	
	Pliability		No Crack				