



Oil-Resistance Asbestos Rubber Sheets

Code: KNY 150

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

Oil-Resistance Rubber Sheets

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

Material:

Made of good long asbestos Fibre, oil-resistance synthetic rubber, heat-resisting packing material compound heating and compression molding it and used as sealing material in the joints of oil pipeline and sealing gasket used on automobiles motorcvcles, agricultural machines, engineering machinery engines

Uses:

Mainly used as the sealing gasket material for the equipment in kerosene, petrochemical, alkali, solvent, fuel oil, petroleum-based lubricating oil and other mediums.

Working pressure: 1.5Mpa , Max working temperature: 150

Sizes: 1500 x 1360 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.

Oil-resisting Asbestos Rubber Sheets Physical Property							
GB/T539-2008							
Item		KNY510	KNY400	KNY300	KNY250	KNY150	KNY300
Tensile strength MPa		18.0	15.0	12.7	11.0	9.0	12.7
Compressibility %		7-17					
Rebound Rate%		50	45	35	50		
Creep relaxation rate%		45		-	45		
Density g/cm ³		1.6 - 2.0					
With the temperature of 149 , dipped in IRM903 aviation luricatint oil for 5h	Horizontal Tensile strength MPa	15.0	12.0	9.0	7.0	5.0	9.0
	weight-increasing%	30					
	Surface change	-					No bubble
With the temperature 21-30 , dipped in ASTM B fuel Oil aviation luricatint	weight-increasing%	0-20			-	0-20	



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oil for 5h							
With the homoeothermy, oil seal Performance	Pressure (MPA)	18	16	15	10	8	15
	Seal require	Keep 30 minutes,no leak					
Nitrogen leakage rate [ml/(h.mm)]		300					