



NTP "UkrPromExport"

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Уплотнительные (прокладочные) материалы «UkrLOCK»™

ТИП ПАРОНИТА	Толщина											
	0,3 – 0,6 мм			0,7 - 0,9 мм			1,0 - 1,2 мм			1,5 - 6,5 мм		
	Цена,			Цена,			Цена,			Цена,		
	RUB/1 КГ (EXW)			RUB/1 КГ (EXW)			RUB/1 КГ (EXW)			RUB/1 КГ (EXW)		
	0-1 Т	1-5 Т	≥5 Т	0-1 Т	1-5 Т	≥5 Т	0-1 Т	1-5 Т	≥5 Т	0-1 Т	1-5 Т	≥5 Т
PON-B (Asbestos-rubber universal sheet). Density: 1.8-2.0 g/cm ³ . Maximal temperature of operation depending on environment uses and pressure: The fresh and superheated water, superheated pairs, dry neutral and inert gases - 6.4 MPa, -50°C...+450°C; Air - 1.0 MPa, -50°C...+100°C; Liquid nitrogen and oxygen - 0.25 MPa, -182°C; Water solutions of salts, liquid and gaseous ammonia, spirits - 2.5 MPa, -40°C...+200°C; Heavy and easy mineral oil - 2.5 MPa, up to +200°C. Increase in weight of a material in the liquid environment: in water - no more 10.0%; kerosene - no more 35.0%. Burning Loss - no more 30.0%. Conditional durability at a stretching - 18.0 ± 3.0 MPa. Compressibility at pressure 35.0 MPa - in limits 5.0-15.0%. Rebound degree after removal of pressure 35.0 MPa - not less 35.0%.	130,44	124,44	122,04	128,16	124,44	122,04	113,40	110,04	108,00	92,64	89,88	88,20

<p>PON-B (Graphite coated) PON-B Graphitized (Asbestos-rubber universal sheet, coated on two sides graphite). Density: 1.8-2.0 g/cm³. Maximal temperature of operation depending on environment uses and pressure: The fresh and superheated water, superheated pairs, dry neutral and inert gases - 6.4 MPa, -50°C...+450°C; Air - 1.0 MPa, -50°C...+100°C; Liquid nitrogen and oxygen - 0.25 MPa, -182°C; Water solutions of salts, liquid and gaseous ammonia, spirits - 2.5 MPa, -40°C...+200°C; Heavy and easy mineral oil - 2.5 MPa, up to +200°C. Increase in weight of a material in the liquid environment: in water - no more 10.0%; kerosene - no more 35.0%. Burning Loss - no more 30.0%. Conditional durability at a stretching - 18.0 ± 3.0 MPa. Compressibility at pressure 35.0 MPa - in limits 5.0-15.0%. Rebound degree after removal of pressure 35.0 MPa - not less 35.0%.</p>	145,92	141,72	138,96	139,32	135,24	132,72	132,72	128,76	126,36	132,72	128,76	126,36
<p>PMB (Asbestos-rubber sheet, steady against oils and gasoline). Density: 1.6-2.0 g/cm³. Maximal temperature of operation depending on environment uses and pressure: Heavy and easy mineral oil, oil fractions, liquid wax - 3.0 MPa - up to +200°C; Liquid and gaseous hydrocarbons (C1-C5) - 2.0 MPa, -40°C...+100°C; Brines - 10.0 MPa, -40°C...+50°C. Coking gas - 6.4 MPa, up to +490°C; Gaseous oxygen and nitrogen - 5.0 MPa, up to +150°C. Increase in weight of a material in the liquid environment: in water - no more 8.6%; kerosene - no more 24.0%; Oil aviation MS-20 or MK-22 - no more 23.0%. Burning Loss - no more 28.0%. Conditional durability at a stretching - 14.0 ± 2.0 MPa. Compressibility at pressure 35.0 MPa - in limits 5.0-16.0%. Rebound degree after removal of pressure 35.0 MPa - not less 40.0%.</p>	136,20	132,24	129,72	133,08	129,12	126,72	117,72	114,36	112,20	98,04	132,24	129,72
<p>PE (Asbestos-rubber sheet for electrolytic section). Density: 1.6-2.0 g/cm³. Increase in weight of a material in caustic potassium at concentration of 450 g/dm³, t=+95°C on an extent of 5 hours - not more 19%. Conditional durability at a stretching - 8.0 ± 2.0 MPa. Compressibility at pressure 35.0 MPa - in limits 6.0-16.0%. Rebound degree after removal of pressure 35.0 MPa - not less 35.0%.</p>	0,00	0,00	0,00	124,68	121,08	118,80	119,04	115,56	113,40	113,40	110,04	108,00

<p>PK (Asbestos-rubber sheet, steady against acids and alkalis). Density: 2.0-2.5 g/cm³. Maximal temperature of operation depending on environment uses and pressure: Acid and alkaline environments, oxidizers, nitrose and other aggressive gases - 2.5 MPa, up to +250°C; Organic solvents - 1.0 MPa, up to +150°C. Increase in weight of a material in the liquid environment: in Oil aviation MK-8 - not more 13.0%; Fuel aviation jet - not more 12.0%. Reduction in weight of a material: in sulfuric acid at concentration at concentration of 10%, t=+95°C on an extent of 5 hours - not more 30%; in nitric acid at concentration at concentration of 10%, t=+95°C on an extent of 5 hours - not more 30%. Conditional durability at a stretching - 10.0 ± 2.0 MPa. Compressibility at pressure 35.0 MPa - in limits 2.0-12.0%. Rebound degree after removal of pressure 35.0 MPa - not less 30.0%.</p>	336,00	326,16	319,92	305,40	296,52	290,88	274,68	266,64	261,60	313,80	304,68	298,80
<p>PON-B-T (Asbestos-rubber universal sheet, tropicalized construction). Density: 1.8-2.0 g/cm³. Maximal temperature of operation depending on environment uses and pressure: The fresh and superheated water, superheated pairs, dry neutral and inert gases - 6.4 MPa, -50°C...+450°C; Air - 1.0 MPa, -50°C...+100°C; Liquid nitrogen and oxygen - 0.25 MPa, -182°C; Water solutions of salts, liquid and gaseous ammonia, spirits - 2.5 MPa, -40°C...+200°C; Heavy and easy mineral oil - 2.5 MPa, up to +200°C. Increase in weight of a material in the liquid environment: in water - no more 10.0%; kerosene - no more 35.0%. Burning Loss - no more 30.0%. Conditional durability at a stretching - 18.0 ± 3.0 MPa. Compressibility at pressure 35.0 MPa - in limits 5.0-15.0%. Rebound degree after removal of pressure 35.0 MPa - not less 35.0%.</p>	153,24	148,68	145,92	147,84	143,52	140,76	130,80	126,96	124,56	133,44	129,48	127,08

<p>PMB-T (Aasbestos-rubber sheet, steady against oils and gasoline, tropicalized construction). Density: 1.6-2.0 g/cm³. Maximal temperature of operation depending on environment uses and pressure: Heavy and easy mineral oil, oil fractions, liquid wax - 3.0 MPa -up to +200°C; Liquid and gaseous hydrocarbons (C1-C5) - 2.0 MPa, -40°C...+100°C; Brines - 10.0 MPa, -40°C...+50°C. Coking gas - 6.4 MPa, up to +490°C; Gaseous oxygen and nitrogen - 5.0 MPa, up to +150°C. Increase in weight of a material in the liquid environment: in water - no more 8.6%; kerosene - no more 24.0%; Oil aviation MS-20 or MK-22 - no more 23.0%. Burning Loss - no more 28.0%. Conditional durability at a stretching - 14.0 ± 2.0 MPa. Compressibility at pressure 35.0 MPa - in limits 5.0-16.0%. Rebound degree after removal of pressure 35.0 MPa - not less 40.0%.</p>	158,88	154,20	151,32	157,68	153,12	150,12	139,56	135,48	132,96	141,24	137,16	134,52
<p>PMB (9-38-56) (Asbestos-rubber sheet high-pressure, steady against oils and gasoline). Density: 1.5-2.0 g/cm³. Maximal temperature of operation depending on environment uses and pressure: Heavy and easy mineral oil, oil fractions, liquid wax - 5.0 MPa -up to +250°C; Liquid and gaseous hydrocarbons (C1-C5) - 3.0 MPa, -40°C...+150°C; Burning Loss - no more 28.0%. Conditional durability at a stretching - 19.0 ± 2.0 MPa. Compressibility at pressure 35.0 MPa - in limits 8.0-18.0%. Rebound degree after removal of pressure 35.0 MPa - not less 30.0%</p>	311,04	302,04	296,28	282,72	274,56	269,28	282,72	274,56	269,28	269,04	261,24	256,32
<p>PON-A (Asbestos-rubber universal sheet). Density: 1.7-1.9 g/cm³. Maximal temperature of operation depending on environment uses and pressure: The fresh and superheated water, superheated pairs, dry neutral and inert gases - 4.5 MPa, up to +450°C; Water solutions of salts, liquid and gaseous ammonia, spirits - 2.5 MPa, -40°C...+150°C; Heavy and easy mineral oil - 2.3 MPa, up to +175°C. Increase in weight of a material in the liquid environment: in water - no more 10.0%; kerosene - no more 40.0%. Burning Loss - no more 32.0%. Conditional durability at a stretching - 13.0 ± 3.0 MPa. Compressibility at pressure 35.0 MPa - in limits 8.0-18.0%. Rebound degree after removal of pressure 35.0 MPa - not less 30.0%</p>	147,24	141,60	140,28	131,04	127,20	124,80	116,04	112,68	110,52	94,20	91,44	89,64

<p>PON-V, Extra (Asbestos-rubber universal high-pressure sheet). Density: 1.8-2.0 g/cm³. Maximal temperature of operation depending on environment uses and pressure: Mineral oil and light - 4.0 MPa, up to +150°C; Fuel-air mix - 1.0 MPa, up to +130°C; Water solutions of salts and antifreeze - 4.0 MPa, up to +130°C. Increase in weight of a material in the liquid environment: in water - no more 10.0%; kerosene - no more 30.0%. Burning Loss - no more 28.0%. Conditional durability at a stretching - 20.0 ± 2.0 MPa. Compressibility at pressure 35.0 MPa - in limits 5.0-15.0%. Rebound degree after removal of pressure 35.0 MPa - not less 40.0%</p>	174,60	169,56	166,32	158,76	154,20	151,20	152,04	147,60	144,84	136,68	132,72	130,08
<p>Paronite for an excited environment «UkrLOCK»™, analogue VP Asbestos-rubber sheet for corrosive medium «UkrLOCK»™. Density: 2.0-2.5 g/cm³. Maximal temperature of operation depending on environment uses and pressure: Acid and alkaline environments, oxidizers, nitrose and other aggressive gases - 3.0 MPa, up to +270°C; Organic solvents - 1.5 MPa, up to +180°C. Heavy and easy mineral oil, oil fractions, liquid wax - 3.0 MPa -up to +200°C; Liquid and gaseous hydrocarbons - 2.5 MPa, - 40°C...+150°C; Gaseous oxygen and nitrogen - 5.0 MPa, up to +180°C. Increase in weight of a material in the liquid environment: Oil aviation MS-20 or MK-22 - no more 20.0%. Oil Dissel MK-8 - not more 13.0%; Fuel aviation jet - not more 12.0%. Conditional durability at a stretching - 14.0 ± 2.0 MPa. Reduction in weight of a material: in sulfuric acid and nitric acid at concentration at concentration of 10%, t=+95°C on an extent of 5 hours - not more 28%. Conditional durability at a stretching - 10.0 ± 2.0 MPa. Compressibility at pressure 35.0 MPa - in limits 4.0-14.0%. Rebound degree after removal of pressure 35.0 MPa - not less 30.0%</p>	322,56	313,20	307,20	307,92	298,92	293,28	293,28	284,76	279,24	269,52	261,72	256,80

<p>PMB-1, Extra (Asbestos-rubber sheet high-pressure, steady against oils and gasoline). Density: 1.5-2.0 g/cm³. Maximal temperature of operation depending on environment uses and pressure: Heavy and easy mineral oil, oil fractions, liquid wax - 12.0-16.0 MPa, -40°C...+250°C; Polyethylsiloxane - 12.0-16.0 MPa, -40°C...+100°C; Sea (sault) water - 8.0-10.0 MPa, -2°C...+50°C; Freon - 2.5 MPa, -50°C...+130°C. Conditional durability at a stretching - 19.0 ± 2.0 MPa. Compressibility at pressure 35.0 MPa - in limits 2.0-15.0%. Rebound degree after removal of pressure 35.0 MPa - not less 40.0%</p>	311,04	302,04	296,28	296,88	288,24	282,72	282,72	274,56	269,28	269,04	261,24	256,32
<p>PA (Reinforced) PA (Asbestos-rubber universal sheet, reinforced steel wire). Density: 1.9-2.5 g/cm³. Maximal temperature of operation depending on environment uses and pressure: The fresh and superheated water, superheated pairs, dry neutral and inert gases - 8.0-10.0 MPa, up to +450°C; Neutral dry air - 5.0-7.5 MPa, up to +250°C; Heavy and easy mineral oil - 5.0-7.5 MPa, up to +350°C. Increase in weight of a material in the liquid environment: in water - in limit 8.0-21.0%; kerosene - no more 28.0%. Compressibility at pressure 35.0 MPa - in limits 6.0-13.0%. Rebound degree after removal of pressure 35.0 MPa - not less 37.0%.</p>	326,76	323,52	317,40	242,40	235,32	230,76	214,56	212,52	208,44	214,56	208,32	204,36
<p>PON-B (Asbestosfree) PON-NA (Non-Asbestos-rubber universal sheet). Density: 1.4-2.2 g/cm³. Aging Coefficient ≥ 0.9. Tensile strength - 3.0-7.0 MPa. Compressibility at pressure 35.0 MPa - in limits 5.0-15.0%. Rebound degree after removal of pressure 35.0 MPa - not less 45.0%. Maximal temperature of operation depending on environment uses and pressure: The fresh and superheated water, superheated pairs, dry neutral and inert gases - 4.5 MPa, -40°C...+350°C; Air - 1.0 MPa, -40°C...+120°C; Liquid nitrogen and oxygen - 0.2 MPa, -182°C; Water solutions of salts, liquid and gaseous ammonia, spirits - 2.5 MPa, -30°C...+150°C; Heavy and easy mineral oil - 2.0 MPa, up to +150°C.</p>	352,56	342,36	335,76	352,56	342,36	335,76	336,60	326,76	320,52	320,52	311,16	305,28

PMB (Asbestosfree) PMB-NA (Non-Asbestos-rubber sheet, steady against oils and gasoline). Density: 1.4-2.2 g/cm ³ . Aging Coefficient ≥ 0.9. Tensile strength - 10.0 ± 3.0 MPa. Compressibility at pressure 35.0 MPa - in limits 5.0-19.0%. Rebound degree after removal of pressure 35.0 MPa - not less 25-40.0%. Maximal temperature of operation depending on environment uses and pressure: Heavy and easy mineral oil, oil fractions, liquid wax - 2.5 MPa -up to +200°C; Liquid and gaseous hydrocarbons (C1-C5) - 2.0 MPa, -40°C...+100°C; Brines - 7.0 MPa, -40°C...+50°C; Water solutions of salts, liquid and gaseous ammonia, spirits - 2.5 MPa, -30°C...+150°C; Heavy and easy mineral oil - 2.0 MPa, up to +180°C; Coking gas - 6.0 MPa, up to +450°C. Increase in weight of a material in the liquid environment: in water - no more 8.0%; kerosene - no more 24.0%; Oil aviation MS-20 or MK-22 - no more 23.0%. Burning Loss - no more 30.0%.	442,80	429,96	421,80	422,76	410,40	402,60	414,72	402,60	394,92	402,60	390,84	383,40
Паронит электротехнический (электронит) «УкрLOCK»™	383,40	372,24	365,16	315,72	306,48	300,60	281,64	273,36	268,20	281,64	273,36	268,20
PA (Asbestosfree) PA (Non-Asbestos-rubber universal sheet, reinforced steel wire). Density: 1.9-2.5 g/cm ³ . Maximal temperature of operation depending on environment uses and pressure: The fresh and superheated water, superheated pairs, dry neutral and inert gases - 8.0-10.0 MPa, up to +450°C; Neutral dry air - 5.0-7.5 MPa, up to +250°C; Heavy and easy mineral oil - 5.0-7.5 MPa, up to +350°C. Increase in weight of a material in the liquid environment: in water - in limit 8.0-21.0%; kerosene - no more 28.0%. Compressibility at pressure 35.0 MPa - in limits 6.0-13.0%. Rebound degree after removal of pressure 35.0 MPa - not less 37.0%.	326,76	323,52	317,40	242,40	235,32	230,76	214,56	212,52	208,44	214,56	208,32	204,36
Возможные толщины (мм): 0.3, 0.4, 0.5, 0.6, 0.7, 0.8, 1.0, 1.2, 1.5, 2.0, 2.5, 3.0, 3.5, 4.0, 5.0, 6.0, 6.5.												
Возможные размеры листов (мм): 4600x1550, 4100x1550, 3000x1550, 2600x1550, 2300x1550, 2050x1550, 1100x1550.												

Цены даны по состоянию на: 16.03.2012