

PJSC "Odesa Factory of Rubber Technical Products"

Price list

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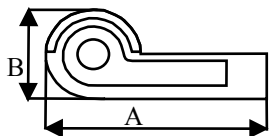
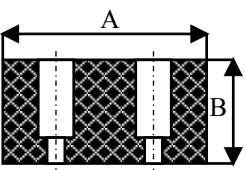
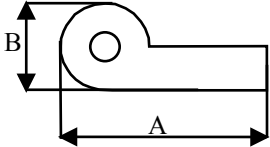
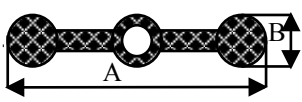
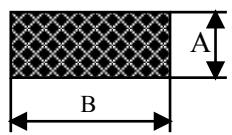
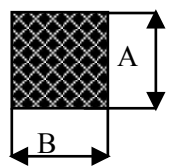
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as of November 25, 2025

Rubber and rubber-fabric seals for hydraulic structures gates TU U 6 00152135.080-2000, TU 38 105376-92

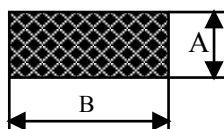
The seals are designed to seal the gates of hydraulic structures operating in water at temperatures ranging from 0 to +30°C. The seals are operational in areas with a temperate climate at air temperatures ranging from minus 50 to plus 40°C and in tropical climates at air temperatures ranging from minus 10 to plus 50°C, placement category 3 according to GOST 15150.

№	Item Name	Model	Dimensions, mm		Unit	Weight per 1 m (pcs), kg	Price, USD
			A	B			
1	DN08.2028.00 (type 2)		140±2	60±2	п/м	6,00	58.56
2	DN08 1310 (absorber)		150±2,5	70±2	шт.	1,22	19.68
3	DN08.2028.00 F40		95	40	п/м	2,20	21.60
4	Profile F16.86.000 (1)		130	20	п/м	2,00	19.68
5	Profile F16.86.000 (2)		250	20	п/м	3,60	34.08
6	Molded rubber TMKSh 20×300×1200		300	1200	шт.	10,00	74.40
7	Molded rubber TMKSh 20×500×500		500	500	шт.	7,00	52.08

We can manufacture any profiles and seals according to customer specifications; molded products using the customer's tooling or tooling manufactured at the factory upon prepayment.

Rubber strips
TU 38 105376-92

25.11.2025



No	Designation	Size A (mm)	Size B (mm)	Unit	Weight (kg/m)	Price (USD/m)
1	DN08.1341	3	80	m	0.32	4.75
2	DN08.1341.01	10	45	m	0.59	8.45
3	DN08.1341.02	10	55	m	0.72	9.36
4	DN08.1341.03	10	70	m	0.91	11.81
5	DN08.1341.04	10	85	m	1.20	14.02
6	DN08.1341.05	10	100	m	1.30	16.51
7	DN08.1341.06	10	110	m	1.40	18.29
8	DN08.1341.07	10	150	m	2.00	25.20
9	DN08.1341.08	12	70	m	1.10	13.68
10	DN08.1341.09	16	70	m	1.50	19.54
11	DN08.1341.10	16	80	m	1.70	21.22
12	DN08.1341.11	18	70	m	1.70	21.22
13	DN08.1341.12	18	90	m	2.10	26.16
14	DN08.1341.13	18	150	m	3.50	38.52
15	DN08.1341.14	20	50	m	1.30	16.56
16	DN08.1341.15	20	55	m	1.40	18.24
17	DN08.1341.16	20	70	m	1.80	23.76
18	DN08.1341.17	20	80	m	2.10	26.16
19	DN08.1341.18	20	85	m	2.20	27.55
20	DN08.1341.19	20	100	m	2.60	32.45
21	DN08.1341.20	20	110	m	2.90	35.47
22	DN08.1341.21	20	120	m	3.10	37.80
23	DN08.1341.22	20	130	m	3.40	37.97
24	DN08.1341.23	20	135	m	3.50	38.52
25	DN08.1341.24	20	144	m	3.80	40.18
26	DN08.1341.25	20	150	m	3.90	37.75
27	DN08.1341.26	20	154	m	4.00	41.62
28	DN08.1341.27	20	157	m	4.10	42.00
29	DN08.1341.28	20	163	m	4.30	43.82
30	DN08.1341.29	20	165	m	4.30	43.82
31	DN08.1341.33	25	200	m	6.50	63.65
32	DN08.1341.34	30	70	m	2.70	34.27
33	DN08.1341.35	30	130	m	5.10	49.97
34	DN08.1341.36	30	150	m	5.90	57.24
35	DN08.1341.37	30	154	m	6.00	58.73
36	DN08.1341.38	40	154	m	8.00	63.07
37	DN08.1341.39	40	54	m	2.80	35.04
38	DN08.1353	5	70	m	0.46	6.62
39	DN08.1353.01	5	75	m	0.49	6.46
40	DN08.1353.02	9	50	m	0.59	8.40
41	DN08.1353.03	9	130	m	1.50	19.54
42	DN08.1353.04	10	75	m	0.98	13.13
43	DN08.1353.05	10	80	m	1.00	13.25
44	DN08.1353.06	15	75	m	1.50	19.54
45	DN08.1353.07	20	105	m	2.70	34.27
46	DN08.1353.08	20	90	m	2.30	29.18
47	DN08.1353.09	30	180	m	7.00	67.20
48	DN08.1353.10	40	70	m	3.60	39.74
49	DN08.1353.11	25	70	m	2.30	29.18
50	DN08.1353.12	15	250	m	4.90	47.81
51	DN08.1353.13	30	110	m	4.29	43.82