

# SEMERINZI INIS Niš



## SLOVNE OZNAKE KOD SEMERINGA:

A	Semering od NBR – gume kompletno standardno izvo enje
B	Semering sa metalnom spoljnom površinom
C	Semering sa oja anom metalnom spoljnom površinom
S	Semering sa prašinarom
OF	Semering bez opruge
Du	Semering sa desnim urezima (za desni smer okretanja osovine)
Lu	Semering sa levim urezima (za levi smer okretanja osovine)
DUO	Semering sa duplom usnom (dve zaptivne površine sa dve opruge)
T	Semering sa talasima spolja
P	Semering za povišeni pritisak
Si	Semering od silikona

d	D	H	Tip	e/kom
6	13	4.5	A	0.610
6	13	5	BOF	0.894
6	22	7	ADOF	0.285
7	16	7	A	0.610
9	22	7	A	0.610
10	14	4	BOF	1.220
10	15	3	BOF	0.894
10	16	4	BOF	1.220
10	18	6	AOF	0.610
10	22	7	A	0.610
10	28	7	AS	0.610
11	17	4	BOF	0.894
12	16	3	BOF	1.220
12	20	5/4	BS	1.220
12	22	7	AS	0.610
12	22	4.5/5	BS	1.220
12	26	5	BS	1.220
12	28	7	A	0.610
12	28	7	AS	0.610
12	32	7	BS	1.220
12	37	7	AS	0.894
13	19	3.5	BS	1.220
13	19	4	BS	1.220
13	20	4/4.5	BS	1.220
13	21	4	BS	1.220
13	22	5	BS	1.220
14	20	4	BS	1.220
14	20	3.5	BS	1.220
14	25	7	BS	1.220
14	26	7	BS	1.220

d	D	H	Tip	e/kom
15	25	5	BS	1.220
15	22	4	BS	1.220
15	23	4	BS	1.220
15	24	7	BS	1.220
15	25	5	AST	1.220
15	25	5	BS	1.220
15	26	4	BS	1.220
15	26	7	A	0.610
15	26	7	BS	1.220
15	26	5/6	BS	1.220
15	27	5	BS	1.220
15	28	7	BS	1.220
15	29.6	4	BS	1.220
15	30	7	BS	1.220
15	32	7	BS	1.220
15	35	7	AST	0.894
15	35	7	BS	1.220
15	37	7	AST	0.894
15	42	7	AS	0.894
16	32	5.5	A	0.894
16	22	3	BOF	1.220
16	22	4	AOF	0.610
16	23	3	BOF	1.220
16	24	7	BS	1.220
16	30	7	AS	0.894
17	34	4	A	0.894
17	28	5	BS	1.220
17	28	7	A	0.610
17	28	7	ABST	1.463
17	28	7	BDUO	2.439

d	D	H	Tip	e/kom
17	28	7	BP	1.220
17	28	7	BS	1.220
17	30	4	BS	1.220
17	30	4.5	AST	1.220
17	30	7	AS	0.894
17	32	7	AS	0.894
17	32	8	A	0.894
17	32.9	3.6	BS	1.220
17	35	7	A	0.610
17	35	7	AS	0.610
17	36	7	AS	0.894
17	39.9	5	BS	1.220
17	40	7	A	0.894
17	40	8.5	AS	0.894
17	28.6	6	AS	0.894
18	26.2	3.5	BS	1.220
18	28	7	AST	0.894
18	29.6	4	BS	1.220
18	30	7	BS	1.220
18	30	7 Si	BS	1.789
18	35	4	BS	1.220
18	26.4	3.6	BS	1.220
19	30	6.5	AST	0.894
19	33.33	8/9	AST	2.033
19	36	7	BS	1.220
20	30	5	A	0.610
20	30	5	BS	1.220
20	30	7	A	0.610
20	31	7	AS	0.894
20	31	7	BP	1.220

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d	D	H	Tip	e/kom
20	35	7	A	0.610
20	35.8	4	BS	1.220
20	38	8	A	0.894
20	39	4	BS	1.220
20	40	7	A	0.894
20	40	8	DUOT	2.033
20	40	8 Si	DUOT	2.846
20	42	10	A	0.894
20	42	10	ASTP	0.894
20	47	7	AS	0.894
21	29.6	4	BS	1.220
22	32	7	AS	0.894
22	35	6	AP	0.894
22	35	7	AS	0.894
22	36	8	AS	0.894
22	40	5	BS	1.220
22	47	10	AS	0.894
22	34.92	7.8	BS	1.220
22	35	6.3	A	0.610
22	35	6.3 Si	A	2.033
24	33.4	4	BS	1.220
24	37	7	A	0.894
24	40	7	AS	0.894
25	31	7	AOF	0.894
25	35	7	AS	0.894
25	35	7	AT	0.894
25	37	7	A	0.894
25	37	7	DUOT	1.789
25	40	7	A	0.894
25	40	7	AS	0.894
25	40	8	A	0.894
25	40	8	AS	0.894
25	41.35	7	AS	0.894
25	42	7	A	0.894
25	42	7	DUOT	1.789
25	42	8	ASDuT	1.463
25	45	7	AS	0.894
25	46	7	AS	0.894
25	47	7	A	0.894
25	47	7	DUOT	1.789
25	47	10	AS	0.894
25	52	8	AS	1.220
25	52	10	A	0.894
25	62	10	AS	0.894
25	46/55	18	AS	3.659
25	38.1	6.35	BS	1.220
26	34	8	BS	1.220
26	42	7	AS	0.894
26	52	10	A	0.894
27	40	6.5	A	0.894
27	47	7	ASDuT	1.463
28	38	7	AST	0.894
28	38	7	AT	0.894

d	D	H	Tip	e/kom
28	38	7 Si	AST	1.789
28	38	7 Si	AT	1.789
28	40	7	AST	0.894
28	40	10	A	0.894
28	40	7 Si	AST	1.789
28	42	7	ASDuT	1.463
28	42	7	AST	0.894
28	42	7 Si	AST	1.789
28	47	7	A	0.894
29	39.5	9.52	A	0.894
29	57	9.52	A	1.220
29	38.1	6.35	A	0.894
30	40	7	A	0.894
30	42	7	AS	0.894
30	42	7	ASDuT	1.463
30	42	7	DUOT	1.789
30	45	8	A	0.894
30	47	7	A	0.894
30	47	7	AS	0.894
30	47	7	DUOT	1.789
30	47	7 Si	AS	2.846
30	50	10	A	0.894
30	52	7	B	1.220
30	52	10	A	0.894
30	52	7 Si	BDu	1.463
30	53.5	9/14.5	AS	0.894
30	55	7	BS	2.033
30	55	10	A	0.894
30	56	10	A	0.894
30	62	10	AS	1.220
30	77	9	AS	1.220
32	44.5	6.3	A	0.894
32	45	7	AS	0.894
32	47	7	A	0.894
32	47	7	AS	0.894
32	47	10	A	0.894
32	50	8	A	0.894
32	50	10	A	0.894
32	52	7	B	1.463
32	52	10	AS	1.220
32	55	10	A	0.894
32	56	10	A	0.894
34	47	7	AS	1.220
34	62	10	AS	1.220
35	46.4	6	AS	0.894
35	45	7	AS	0.894
35	46	7	AS	0.894
35	47	7	AS	0.894
35	47	7	ASDuT	1.463
35	50	7	AS	1.220
35	50	8	ASDuT	2.033
35	50	10	AS	1.220
35	52	7	AS	1.220

d	D	H	Tip	e/kom
35	52	10/12	AS	0.894
35	55	7	AS	0.894
35	55	12	AS	1.220
35	56	12	AS	1.220
35	58	7	AS	1.220
35	58	12	AS	1.220
35	62	7	A	0.894
35	62	7	AS	1.220
35	62	7	BS	2.033
35	62	10	A	1.220
35	62	15	CS	2.846
35	64	17/18	AS	4.472
35	72	10	A	1.220
35	80	10	AS	1.463
36	68	12	BS	2.439
36	50	7	ASDuT	2.033
38	52	7	AS	1.220
38	52	7 Si	AS	2.846
38	54	7	AS	1.463
38	54	10	AS	1.220
38	56	10	AS	1.220
38	62	7	AS	1.463
38	62	8	AS	1.220
38	72	10	AS	1.220
40	68.25	9.52	A	1.463
40	52	7	A	0.894
40	55	7	AS	1.220
40	55	10	A	1.220
40	56	7 Si	BSDu	1.789
40	58	7	AS	1.463
40	58	10	A	1.220
40	60	10	A	1.463
40	60	10 Si	ADu	2.846
40	62	6	AS	1.463
40	62	7	A	1.463
40	62	10	A	1.463
40	65	10	A	1.463
40	72	10	AS	1.463
40	80	10	AS	1.789
40	90	10	AS	1.789
42	54	6	ASDuT	2.033
42	55	7	AS	1.220
42	56	7	AS	1.220
42	56	7 Si	AS	2.846
42	56	7 Si	BSDu	1.789
42	58	7	AS	1.220
42	60	10	A	1.463
42	62	7	ASDuT	2.439
42	62	10	AS	1.463
42	65	10	AS	1.463
42	65	12 Si	BSDu	2.846
42	66	6	ASDuT	2.439
42	72	10	AS	1.463

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d	D	H	Tip	e/kom
44	62	10	AS	1.463
45	57	9.52	A	0.894
45	68.25	19.4	CS	3.659
45	52	4	AOFT	1.220
45	58	7	AS	1.220
45	60	10	AS	1.463
45	62	7	AS	1.463
45	62	10	A	1.463
45	62	10 Si	A	2.846
45	65	7	AS	1.463
45	65	10	A	1.463
45	72	12	A	1.463
45	75	10	AS	1.463
48	65	10	AS	1.463
48	69	8	B	2.033
48	69	8 Si	B	2.846
48	72	12	AS	1.463
48	80	10	AS	1.463
50	65	8	A	1.220
50	70	10	A	1.463
50	72	8	AS	1.463
50	72	12	A	1.463
50	72	12	AS	1.463
50	80	10	BS	2.439
50	80	13	BS	2.439
50	81	13	BS	2.439
50	90	10	AS	1.789
51	69.85	9.52	AS	1.463
51	69.85	9.52 Si	AS	2.846
52	66	7	AS	1.463
52	72	10	A	1.463
53	65	8	B	2.033
53	68	10	AS	1.463
54	73	12.7	CS	2.846
54	73.12	12.7	A	1.463
54	81	22.86	CS	4.878
55	70	8	AS	1.463
55	70	10	AS	1.463
55	72	8	AS	1.463
55	72	10	AS	1.463
55	72	10 Si	ASLu	2.846
55	80	10	AS	1.463
55	80	12	A	1.463
55	90	10	AS	1.789
56	73.15	10	BS	2.439
57	76.15	12.7	ASDu	1.463
57	76.15	12.7 Si	ASDu	2.846
58	80	13	AS	1.789
58	90	13	AS	1.789
58	90	13	CS	2.846
60	70	8	BS	2.033
60	75	8	A	1.463

d	D	H	Tip	e/kom
60	80	10	AS	1.463
60	80	13	A	1.463
60	80	10 Si	AS	2.846
60	85	13	A	1.463
60	85	13	CS	2.846
60	95	10	AS	1.463
60	79.38	9.3 Si	ASDuT	2.846
62	85	10	AS	1.789
62	95	13	A	1.789
62	95	13	AS	2.033
64	80	8 Si	BSLu	2.439
65	85	10	AS	1.789
65	90	10	BS	2.846
65	90	12	A	1.789
65	90	10 Si	BS	2.846
65	90	13 Si	BSDu	2.846
68	90	10	AS	2.033
68	100	13	A	2.033
70	92	14.3	AS	2.033
70	92	14.3	CS	2.846
70	90	10	BS	2.439
70	90	13	BS	2.439
70	90	10 Si	BS	2.439
70	90	10 Si	BSLu	2.439
70	95	10	AS	2.033
70	100	10	A	2.033
70	110	13	BS	2.846
72	84	7	A	1.463
72	95	10	AS	2.033
75	95	10	AS	2.033
75	100	13	BS	2.846
75	100	13 Si	BS	4.065
75	100	13 Si	CS	4.472
75	100	17 Si	BsDu	4.472
75	110	13	BS	2.846
78	95.5	12.7	A	2.033
80	100	10	BS	2.846
80	100	12	B	2.846
80	100	12	BS	2.846
80	100	13	AS	2.846
80	100	10 Si	BS	2.846
80	105	13	BS	2.846
80	110	13	BS	2.846
83	105	13 Si	A	4.472
85	105	10	B	2.846
85	105	10	BS	2.846
85	110	12	A	2.846
85	120	12	BS	2.846
90	110	7	ASLuT	2.846
90	110	10	ASLuT	2.846
90	110	13	BS	2.846
90	115	12	BS	2.846

d	D	H	Tip	e/kom
90	120	13	BS	2.846
90	130	13	BS	2.846
95	120	13	BS	2.846
95	120	13	CS	4.472
95	120	13 Si	BSLu	4.472
95	120	13 Si	CS	5.285
95	125	13	BS	2.846
100	118	10 Si	BSLu	4.472
100	120	10	BS	2.846
100	120	10 Si	BS	4.472
100	125	13	BS	3.659
100	130	12	BS	3.659
100	130	12 Si	BS	4.472
105	140	12	BS	3.659
110	130	15	AS	2.846
110	130	15	CS	4.065
110	130	13 Si	BSDu	4.472
110	130	13 Si	BSDu	4.472
110	135	13 Si	BSLu	4.472
110	140	10	BS	3.659
114	135	12 Si	BSLu	4.472
115	140	13	BS	3.659
115	140	13 Si	BS	4.472
115	150	13	BS	3.659
120	140	13	AT	2.846
120	140	13 Si	BSLu	4.878
120	150	13	BS	3.659
120	150	13 Si	BS	4.878
120	160	13	BS	3.659
125	150	15	BS	3.659
125	150	15 Si	BSLu	4.878
130	155	10	BS	3.659
130	160	13	BS	3.659
133	158.75	11.5/13 Si	ASLuT	6.098
135	160	13	BS	3.659
140	160	13	BS	4.065
140	170	13	BS	4.065
140	180	15	BS	4.065
142	168	17	AS	3.659
145	165	13	BS	4.065
145	170	15	BS	4.065
145	175	13	C	4.878
145	175	13/15	BS	4.472
150	170	15	CS	4.878
155	180	15	BS	4.065
160	190	15	AS	4.472
160	190	15 Si	AS	6.504
170	190	8	BS	4.878
170	200	15	CS	6.098
190	220	15	CS	7.724
200	230	15	CS	8.943

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