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Gipso lipdinių kainoraštis 2019 m.								
	Kaina be PVM	Kaina su PVM		Kaina be PVM	Kaina su PVM		Kaina be PVM	Kaina su PVM
Ornamentinės juostos			Apvadai paslėptam apšvietimui			Rozetės		
LO15	3.44	4.16	KC715	16.53	20.00	PA20	15.33	18.55
LO16	2.77	3.35	KC716	16.53	20.00	PA21	14.83	17.94
LO17	2.77	3.35	KC717	18.39	22.25	PA22	12.63	15.28
LO18	4.97	6.01	KC718	16.86	20.40	PA23	11.1	13.43
LO19	4.97	6.01	KC719	18.55	22.45	PA24	8.9	10.77
LO20	4.15	5.02	KC720	19.81	23.97	PA25	8.9	10.77
LO21	2.49	3.01	KC721	18.19	22.01	PA26	19.72	23.86
LO22	2.84	3.44	KC722	18.85	22.81	PA27	30.16	36.49
LO23	2.84	3.44	KC723	22.86	27.66	PA28	148.36	179.52
LO24	2.84	3.44	KC724	26.37	31.91	PA29	29.62	35.84
LO25	3.44	4.16	KC725	19.73	23.87	PA30	11.1	13.43
LO26	4.15	5.02	KC726	30.01	36.31	PA31	11.1	13.43
LO27	4.71	5.70	KC727	19.05	23.05	PA32	9.31	11.27

LO28	4.47	5.41	KC728	19.05	23.05	PA33	16.6	20.09
LO29	4.15	5.02	KC729	21.96	26.57	PA34	17.7	21.42
LO30	6.63	8.02	KC730	17.83	21.57	PA35	29.63	35.85
LO31	3.44	4.16	KC731	20.31	24.58	PA36	27.63	33.43
LO32	2.84	3.44	KC732	19.73	23.87	PA37	25.22	30.52
LO33	4.94	5.98			0.00	PA38	16.42	19.87
LO34	4.15	5.02	Apvadai Grindjuostės		0.00	PA39	17.7	21.42
LO35	3.44	4.16	MO315	7.41	8.97	PA40	20.27	24.53
LO36	2.87	3.47	MO316	8.24	9.97	PA41	12.63	15.28
LO37	4.15	5.02	MO317	8.24	9.97	PA42	13.3	16.09
LO38	3.44	4.16	MO318	8.99	10.88	PA43	18.63	22.54
LO39	4.15	5.02	MO319	9.33	11.29	PA44	19.17	23.20
LO40	5.81	7.03	MO320	8.09	9.79	PA45	36.22	43.83
LO41	6.63	8.02	MO321	8.09	9.79	PA46	10	12.10
LO42	6.63	8.02	MO322	8.99	10.88	PA47	12.63	15.28
LO43	4.97	6.01	MO323	8.99	10.88	PA48	15.39	18.62
LO44	5.05	6.11	MO324	8.23	9.96	PA49	20.83	25.20
LO45	6.67	8.07	MO325	8.23	9.96	PA50	20.83	25.20
LO46	8.84	10.70	MO326	7.11	8.60	PA51	25.23	30.53
LO47	8.84	10.70	MO327	8.23	9.96	PA52	29.1	35.21
LO48	7.95	9.62	MO328	8.23	9.96	PA53	42.86	51.86
LO49	7.95	9.62	MO329	13.12	15.88	PA54	24.67	29.85

LO50	7.74	9.37	MO330	12.03	14.56	PA55	29.62	35.84
LO51	9.37	11.34	MO331	15.32	18.54	PA56	24.67	29.85
LO52	7.95	9.62	MO332	12.34	14.93	PA57	29.62	35.84
LO53	4.15	5.02	MO333	8.77	10.61	PA58	30.72	37.17
LO54	4.65	5.63	MO334	8.77	10.61	PA59	35.67	43.16
LO55	6.06	7.33	MO335	8.77	10.61	PA60	36.22	43.83
LO56	7.35	8.89	MO336	9.33	11.29	PA61	38.6	46.71
LO57	4.26	5.15	MO337	12.03	14.56	PA62	29.62	35.84
LO58	2.84	3.44	MO338	10.43	12.62	PA63	29.62	35.84
LO59	4.97	6.01	MO339	7.11	8.60	PA64	30.13	36.46
LO60	5.81	7.03	MO340	6.45	7.80	PA65	29.62	35.84
LO61	6.06	7.33	MO341	8.99	10.88	PA66	29.62	35.84
LO62	4.26	5.15	MO342	7.67	9.28	PA67	31.27	37.84
LO63	5.57	6.74	MO343	11.54	13.96	PA68	28	33.88
LO64	6.84	8.28	MO344	10.93	13.23	PA69	40.1	48.52
LO65	10.47	12.67	MO345	7.67	9.28	PA70	34.6	41.87
			MO346	7.67	9.28	PA71	35.3	42.71
Apvadai			MO347	8.77	10.61	PA72	48.87	59.13
KC115	9.86	11.93	MO348	7.11	8.60	PA73	44.47	53.81
KC116	10.18	12.32	MO349	8.77	10.61	PA74	38.43	46.50
KC117	10.71	12.96	MO350	6.01	7.27	PA75	41.17	49.82
KC118	15.69	18.98	MO351	7.11	8.60	PA76	43.87	53.08
KC119	9.61	11.63	MO352	7.17	8.68	PA77	49.64	60.06

KC120	15.13	18.31	MO353	8.77	10.61	PA78	46.1	55.78
KC121	4.44	5.37	MO354	8.99	10.88	PA79	46.1	55.78
KC122	12.38	14.98	MO15	2.71	3.28	PA80	57.65	69.76
KC123	10.51	12.72	MO16	3.18	3.85	PA81	71.32	86.30
KC124	9.05	10.95	MO17	3.18	3.85	PA82	57.65	69.76
KC125	14.27	17.27	MO18	2.71	3.28	PA83	41.16	49.80
KC126	18.91	22.88	MO19	3.81	4.61	PA84	26.87	32.51
KC127	14.01	16.95	MO20	3.18	3.85			
KC128	10.25	12.40	MO21	3.18	3.85	Konsole		
KC129	14.01	16.95	MO22	3.54	4.28	KT20	3.86	4.67
KC130	13.39	16.20	MO23	3.54	4.28	KT21	4.65	5.63
KC131	11.81	14.29	MO24	3.43	4.15	KT20	3.86	4.67
KC132	15.13	18.31	MO25	4.69	5.67	KT21	4.65	5.63
KC133	14.27	17.27	MO26	4.39	5.31	KT22	4.65	5.63
KC134	11.51	13.93	MO27	4.69	5.67	KT23	4.65	5.63
KC135	9.41	11.39	MO28	4.69	5.67	KT24	4.65	5.63
KC136	10.51	12.72	MO29	4.69	5.67	KT25	5.01	6.06
KC137	15.37	18.60	MO30	5.02	6.07	KT26	5.01	6.06
KC138	19.76	23.91	MO31	4.69	5.67	KT27	14.83	17.94
KC139	15.09	18.26	MO32	4.39	5.31	KT28	14.29	17.29
KC140	11.53	13.95	MO33	2.71	3.28	KT29	32	38.72
KC141	18.77	22.71	MO34	2.71	3.28	KT30	32	38.72
KC142	18.69	22.61	MO35	3.28	3.97	KT31	36.22	43.83

KC143	19.7	23.84	MO36	3.28	3.97	KT32	24.67	29.85
KC144	7.98	9.66	MO37	3.28	3.97	KT33	32	38.72
KC145	7.98	9.66	MO38	3.28	3.97	KT34	41.67	50.42
KC146	18.63	22.54	MO39	4.69	5.67	KT35	9.31	11.27
KC147	18.77	22.71	MO40	3.61	4.37	KT36	8.9	10.77
KC148	20.12	24.35	MO41	3.61	4.37	KT37	15.87	19.20
KC149	9.33	11.29	MO42	3.61	4.37	KT38	17.53	21.21
KC150	11.28	13.65	MO43	4.37	5.29	KT39	19.17	23.20
KC151	9.31	11.27	MO44	4.37	5.29	KT39a	5.01	6.06
KC152	10.96	13.26	MO45	5.03	6.09	KT40	20.83	25.20
KC153	12.03	14.56	MO46	5.47	6.62	KT41	28.17	34.09
KC154	17.56	21.25	MO47	5.47	6.62	KT42	28.06	33.95
KC155	14.29	17.29	MO48	7.16	8.66	KT42a	9.86	11.93
KC156	18.19	22.01	MO49	4.37	5.29	KT43	18.07	21.86
KC157	21.43	25.93	MO50	6.06	7.33	KT44	46.1	55.78
KC158	14.98	18.13	MO51	6.58	7.96	KT45	26.33	31.86
KC159	15.09	18.26	MO52	4.96	6.00	KT46	38.42	46.49
KC160	15.39	18.62	MO53	4.06	4.91	KT47	32	38.72
KC161	14.26	17.25	MO54	4.63	5.60	KT48	27.43	33.19
KC162	18.6	22.51	MO55	4.38	5.30	KT49	57.65	69.76
KC163	17.28	20.91	MO56	4.63	5.60	KT50	69.16	83.68
KC164	10.93	13.23	MO57	4.63	5.60	KT51	76.71	92.82
KC165	15.91	19.25	MO58	4.63	5.60	KT52	41.68	50.43

KC166	15.09	18.26	MO59	5.35	6.47	KT53	27.69	33.50
KC167	34.24	41.43	MO60	5.35	6.47	KT54	52.13	63.08
KC168	11.19	13.54	MO61	7.16	8.66	KT55	58.16	70.37
KC169	17.28	20.91	MO62	5.47	6.62	KT56	26.72	32.33
KC170	9.94	12.03	MO63	6.84	8.28	KT57	62.03	75.06
KC171	8.02	9.70	MO64	5.48	6.63	KT58	60.96	73.76
KC172	16.18	19.58	MO65	4.37	5.29	KT59	38.67	46.79
KC173	17.52	21.20	MO66	5.75	6.96	KT60	34.6	41.87
KC174	23.61	28.57	MO67	5.19	6.28	KT61	68.65	83.07
KC175	16.47	19.93	MO68	5.09	6.16	KT62	68.65	83.07
KC176	18.89	22.86	MO69	6.06	7.33	KT63	30.13	36.46
KC177	15.37	18.60	MO70	6.85	8.29	KT64	67.28	81.41
KC178	8.94	10.82	MO71	6.89	8.34	KT65	73.49	88.92
KC179	11.24	13.60	MO72	6.89	8.34	KT320	29.6	35.82
KC180	9.5	11.50	MO73	7.68	9.29	KT321	30.13	36.46
KC181	7.58	9.17	MO74	6.89	8.34	KT322	26.87	32.51
KC182	9.34	11.30	MO75	7.68	9.29	KT323	26.87	32.51
KC183	14.27	17.27	MO76	7.68	9.29	KT324	10	12.10
KC184	19.29	23.34	MO77	8.76	10.60	KT325	12.63	15.28
KC185	13.73	16.61	MO78	8.76	10.60	KT326	13.73	16.61
KC186	9.83	11.89	MO79	9.86	11.93	KT327	16.6	20.09
KC187	8.84	10.70	MO80	8.76	10.60			

KC188	8.17	9.89	MO81	8.76	10.60	Antamblementa		
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KC189	8.56	10.36	MO82	8.76	10.60	AN80	24.49	29.63
KC190	10.71	12.96	MO83	9.41	11.39	AN81	26.33	31.86
KC191	10.71	12.96	MO84	12.06	14.59	AN82	19.9	24.08
KC192	10.71	12.96	MO85	14.23	17.22	AN83	25.48	30.83
KC193	9.94	12.03	MO86	6.57	7.95	AN84	28.03	33.92
KC194	13.16	15.92	MO87	7.16	8.66	AN85	20.59	24.91
KC195	16.46	19.92	MO88	8.76	10.60	AN86	17.28	20.91
KC196	17.56	21.25	MO89	10.41	12.60			
KC197	15.33	18.55	MO90	11.54	13.96	Piliastrai		
KC198	14.58	17.64	MO91	13.18	15.95	PD15	214.36	259.38
KC199	11.54	13.96	MO92	15.86	19.19	PD16	263.43	318.75
KC200	16.46	19.92	MO93	16.65	20.15	PD17	263.43	318.75
KC201	20.89	25.28	MO94	20.83	25.20	PD18	170.26	206.01
KC202	17.18	20.79	MO190	8.21	9.93	PD19	170.36	206.14
KC203	15.93	19.28	MO191	8.21	9.93	PD20	170.36	206.14
KC204	12.38	14.98	MO192	8.21	9.93	PD21	140.9	170.49
KC205	21.86	26.45	MO193	8.21	9.93	PD22	206.23	249.54
KC206	19.79	23.95	MO194	8.21	9.93	PD23	206.23	249.54
KC207	15.75	19.06	MO195	8.21	9.93	PD24	189.52	229.32
KC208	11.81	14.29	MO196	7.94	9.61	PD25	118.9	143.87
KC209	11.81	14.29	MO197	8.77	10.61	PD26	107.03	129.51

KC210	11.81	14.29	MO199	8.77	10.61	PD27	82.46	99.78
KC211	14.59	17.65	MO203	9.26	11.20	PD28	46.1	55.78
KC212	23.63	28.59	MO204	8.29	10.03			
KC213	29.28	35.43	MO205	8.94	10.82	Kolonos		
KC214	9.01	10.90	MO206	10.79	13.06	KD15	1268.98	1535.47
KC215	9.87	11.94	MO207	10.53	12.74	KD16	1053.77	1275.06
KC216	14.05	17.00				KD17	965.77	1168.58
KC217	11.28	13.65	Aprèminimai			KD18	1020.29	1234.55
KC218	13.48	16.31	UV16	7.48	9.05	KD19	988.41	1195.98
KC219	20.44	24.73	UV17	7.19	8.70	KD20	868.53	1050.92
KC220	8.31	10.06	UV18	7.7	9.32	KD21	910.29	1101.45
KC221	9.83	11.89	UV19	12.38	14.98	KD22	1179.71	1427.45
KC222	10.73	12.98	UV20	9.86	11.93	KD23	987.29	1194.62
KC223	18.11	21.91	UV21	8.26	9.99	KD24	542.03	655.86
KC224	30.73	37.18	UV22 a	16.71	20.22	KD25	573.91	694.43
KC225	20.64	24.97	UV22 b	12.38	14.98	KD26	701.45	848.75
KC226	30.29	36.65	UV23	14.51	17.56	KD27	414.49	501.53
KC227	30.29	36.65	UV24	19.05	23.05	KD28	414.49	501.53
KC228	30.29	36.65	UV30	8.93	10.81	KD29	510.15	617.28
KC229	31.15	37.69	UV31	6.84	8.28	KD30	510.15	617.28
KC230	23.45	28.37	UV32	7.69	9.30	KD31	955.41	1156.05
KC231	12.35	14.94	UV33	13.59	16.44	KD32	986.17	1193.27
KC232	17.57	21.26	UV34	8.26	9.99	KD33	382.61	462.96

KC233	11.57	14.00	UV35	8.26	9.99	KD34	446.58	540.36
KC234	18.14	21.95	UV36	8.83	10.68	KD35	966.41	1169.36
KC235	16.25	19.66	UV37	8.26	9.99	KD36	382.61	462.96
KC236	29.24	35.38	BV50	17.41	21.07	KD37	446.58	540.36
KC237	37.82	45.76	BV60	11.74	14.21	KD38	510.15	617.28
KC238	20.89	25.28	BV70	15.5	18.76	KD39	510.15	617.28
KC239	13.74	16.63	BV71	29.62	35.84	KD40	837.75	1013.68
KC240	31.34	37.92	BV72	20.82	25.19	KD41	860.87	1041.65
KC241	32.65	39.51				KD42	478.26	578.69
KC242	32.93	39.85	Nišos			KD43	782.75	947.13
KC243	30.2	36.54	NN10	67.98	82.26	KD44	478.26	578.69
KC244	36.8	44.53	NN15	131.18	158.73	KD45	828.98	1003.07
KC245	35.13	42.51	NN20	71.85	86.94	KD46	392.49	474.91
KC246	34.31	41.52	NN30	155.5	188.16	KD47	432.03	522.76
KC247	47.33	57.27	NN35	274.85	332.57	KD48	240.72	291.27
KC248	39.4	47.67				KD49	463.91	561.33
KC249	24.9	30.13	Frizai			KD50	270.58	327.40
KC250	26	31.46	PF15	9.86	11.93	KD51	432.03	522.76
KC251	36.26	43.87	PF16	14.29	17.29	KD52	860.87	1041.65
KC252	19.23	23.27	PF17	15.39	18.62	KD53	336.58	407.26
KC253	12.09	14.63	PF18	29.57	35.78	KD54	487.03	589.31
KC415	4.08	4.94	PF19	27.42	33.18	KD55	495.79	599.91
KC416	4.08	4.94	PF20	20.77	25.13	KD56	545.22	659.72

KC417	4.53	5.48	PF21	21.87	26.46	KD57	750.87	908.55
KC418	6.28	7.60	PF22	21.43	25.93	KD58	503.45	609.17
KC419	5.18	6.27	PF23	21.87	26.46			
KC420	5.18	6.27	PF24	20.88	25.26			
KC421	6.95	8.41	PF25	38.16	46.17			
KC422	5.98	7.24	PF26	54.98	66.53			
KC433	5.9	7.14	PF27	12.38	14.98			
KC434	6.58	7.96	PF28	19.73	23.87			
KC435	6.58	7.96	PF29	19.73	23.87			
KC436	6.95	8.41	PF30	76.86	93.00			
KC437	6.84	8.28	PF31	52.9	64.01			
KC438	7.67	9.28	PF32	6.75	8.17			
KC439	6.84	8.28	PF33	12.63	15.28			
KC440	13.1	15.85	PF34	20.66	25.00			
KC441	11.1	13.43	PF35	43.87	53.08			
KC442	11.86	14.35	PF36	45.91	55.55			
KC444	13.24	16.02	PF37	52.61	63.66			
KC445	9.66	11.69	PF38	68.35	82.70			
KC446	13.24	16.02	PF39	8.42	10.19			
KC447	6.92	8.37	PF40a	2.49	3.01			
KC448	7.14	8.64	PF40b	2.49	3.01			
KC449	8.46	10.24	PF41a	8.26	9.99			
KC450	9.01	10.90	PF41b	11.51	13.93			

KC451	9.19	11.12	PF42a	17.53	21.21			
KC452	8.66	10.48	PF42b	41.42	50.12			
KC453	9.17	11.10	PF43a	24.67	29.85			
KC454	9.94	12.03	PF43b	40.61	49.14			
KC455	10.13	12.26	PF44	63.42	76.74			
KC456	10.54	12.75	PF45	62.98	76.21			
KC457	9.16	11.08	PF46	17.57	21.26			
KC458	10.98	13.29	PF47	92.47	111.89			
KC459	16.43	19.88	PF48	17.56	21.25			
KC460	13.62	16.48	PF49	29.59	35.80			
KC461	15.33	18.55	PF50	15.91	19.25			
KC462	15.33	18.55	PF51	15.91	19.25			
KC463	14.34	17.35	PF52	24.13	29.20			
KC464	14.34	17.35	PF53	326.17	394.67			
KC464 a	13.24	16.02	PF54	16.97	20.53			
KC465	14.45	17.48	PF55	49.36	59.73			
KC466	8	9.68	PF56	4.91	5.94			
KC467	7.78	9.41	PF57	5.74	6.95			
KC468	7.24	8.76	PF58	29.59	35.80			
KC469	7.58	9.17	PF59	52.42	63.43			
KC470	7.66	9.27	PF60	82.26	99.53			
KC471	8.73	10.56	PF61	183.17	221.64			
KC472	8.87	10.73	PF62	274.85	332.57			

KC473	9.31	11.27						
KC474	9.25	11.19	Dekoro elementai					
KC475	8.71	10.54	ND15	0.69	0.83			
KC476	8.28	10.02	ND16	0.79	0.96			
KC477	7.67	9.28	ND17	0.84	1.02			
KC478	7.98	9.66	ND18	0.84	1.02			
KC479	8.62	10.43	ND19	2.18	2.64			
KC480	8.44	10.21	ND20	2.18	2.64			
KC481	8.79	10.64	ND21	2.45	2.96			
KC482	12.08	14.62	ND22	2.45	2.96			
KC483	10.74	13.00	ND23	2.45	2.96			
KC484	14.23	17.22	ND24	3.34	4.04			
KC485	13.34	16.14	ND25	3.89	4.71			
KC486	5.92	7.16	ND26	4.52	5.47			
KC487	7.16	8.66	ND27	4.52	5.47			
KC488	7.6	9.20	ND28	5.21	6.30			
KC489	5.46	6.61	ND29	3.34	4.04			
KC490	6.91	8.36	ND30	4.44	5.37			
KC491	8.29	10.03	ND31	4.11	4.97			
KC492	9.83	11.89	ND32	4.11	4.97			
KC493	11.54	13.96	ND33	4.11	4.97			
KC494	14.23	17.22	ND34	4.91	5.94			

KC495	17.59	21.28	ND35	3.34	4.04			
KC496	4.96	6.00	ND36	2.79	3.38			
KC497	5.71	6.91	ND37	3.55	4.30			
KC498	5.72	6.92	ND38	3	3.63			
KC499	7.91	9.57	ND39	3.34	4.04			
KC500	8	9.68	ND40	3.55	4.30			
KC501	12.03	14.56	ND41	4.11	4.97			
KC502	6.63	8.02	ND42	4.91	5.94			
KC503	7.98	9.66	ND43	5.47	6.62			
KC504	9.05	10.95	ND44	6.06	7.33			
KC505	10.98	13.29	ND45	7.16	8.66			
KC506	7.6	9.20	ND46	8.76	10.60			
KC507	9.82	11.88	ND47	8.76	10.60			
KC508	9.01	10.90	ND48	10.41	12.60			
KC509	12.95	15.67	ND49	12.63	15.28			
KC510	12.95	15.67	ND50	15.93	19.28			
KC511	43.9	53.12	ND51	9.86	11.93			
KC512	20.75	25.11	ND52	6.01	7.27			
KC513	15.13	18.31	ND53	4.91	5.94			
KC514	24.57	29.73	ND54	11.51	13.93			
KC515	26.16	31.65	ND55	19.42	23.50			
KC516	17.89	21.65	ND56	10.96	13.26			
KC517	18.51	22.40	ND57	29.59	35.80			

KC518	18.51	22.40	ND58	11.56	13.99			
KC519	30.01	36.31	ND59	15.39	18.62			
KC520	30.01	36.31	ND60	16.49	19.95			
KC521	18.67	22.59	ND61	16.08	19.46			
KC522	21.96	26.57	ND62	27.49	33.26			
KC523	31.63	38.27	ND63	17.59	21.28			
KC524	6.84	8.28	ND64	18.69	22.61			
KC525	7.61	9.21	ND65	18.69	22.61			
KC526	9.76	11.81	ND66	18.69	22.61			
KC527	7.83	9.47	ND67	19.73	23.87			
KC528	9.08	10.99	ND68	9.86	11.93			
KC529	9.08	10.99	ND69	10.97	13.27			
KC530	12.91	15.62	ND70	7.66	9.27			
KC531	13.74	16.63	ND71	10.97	13.27			
KC532	15.16	18.34	ND72	10.97	13.27			
KC533	16.26	19.67						
KC534	13.48	16.31						
KC535	16.75	20.27						