

Berkeley Open Cluster

Nr.	Name	Altname	RA	Decl	Constellation	Type	Diameter	URA2
1	Berk 1		00h09m41s	60d28m42s	Cassiopeia	Open cluster	5.0'	18
2	Berk 2		00h25m15s	60d23m18s	Cassiopeia	Open cluster	4.0'	18
3	Berk 3	Stock 24	00h39m50s	61d57m36s	Cassiopeia	Open cluster	4.0'	18
4	Berk 4		00h45m13s	64d23m30s	Cassiopeia	Open cluster	5.0'	8
5	Berk 5		01h47m44s	62d56m24s	Cassiopeia	Open cluster	3.0'	17
6	Berk 6		01h51m12s	61d03m36s	Cassiopeia	Open cluster	5.0'	29
7	Berk 7		01h54m12s	62d22m12s	Cassiopeia	Open cluster	4.0'	29
8	Berk 8		02h01m05s	75d29m36s	Cassiopeia	Open cluster	7.0'	7
9	Berk 9		03h32m38s	52d39m06s	Perseus	Open cluster	5.0'	28
10	Berk 10		03h39m37s	66d30m00s	Camelopardali	Open cluster	12.0'	16
11	Berk 11		04h20m27s	44d55m12s	Perseus	Open cluster	6.0'	42
12	Berk 12		04h44m24s	42d41m12s	Perseus	Open cluster	6.0'	42
13	Berk 13		04h55m46s	52d49m02s	Camelopardali	Open cluster	7.0'	28
14	Berk 14		05h00m24s	43d28m54s	Auriga	Open cluster	9.0'	42
15	Berk15		05h02m04s	44d30m53s	Auriga	Open cluster	8'	42
16	Berk 16	NGC 1798	05h11m39s	47d41m44s	Auriga	Open cluster	5'	42
17	Berk 17		05h20m30s	30d35m00s	Auriga	Open cluster	14.0'	59
18	Berk 18	King 22	05h22m12s	45d28m00s	Auriga	Open cluster	20.0'	42
19	Berk 19		05h24m03s	29d34m12s	Auriga	Open cluster	7.0'	59
20	Berk 20		05h32m37s	00d11m18s	Orion	Open cluster	3.0'	116
21	Berk 21		05h51m46s	21d48m36s	Orion	Open cluster	3.5'	77
22	Berk 22		05h58m27s	07d45m24s	Orion	Open cluster	2.0'	96
23	Berk 23		06h33m15s	20d31m48s	Gemini	Open cluster	4.0'	76
24	Berk 24		06h37m47s	-00d52m42s	Monoceros	Open cluster	10.0'	115
25	Berk 25		06h41m14s	-16d29m00s	Canis Major	Open cluster	6.0'	135
26	Berk 26	Biur 12	06h50m16s	05d43m42s	Monoceros	Open cluster	4.0'	95
27	Berk 27	Biur 11	06h51m21s	05d46m06s	Monoceros	Open cluster	3.0'	95
28	Berk 29	Biur 10	06h52m07s	02d55m00s	Monoceros	Open cluster	4.0'	115
29	Berk 29		06h53m04s	16d55m42s	Gemini	Open cluster	4.0'	95
30	Berk 30	Biur 9	06h57m46s	03d13m42s	Monoceros	Open cluster	4.0'	115
31	Berk 31	Biur 7	06h57m37s	08d17m18s	Monoceros	Open cluster	5.0'	95
32	Berk 32	Biur 8	06h58m07s	06d25m54s	Monoceros	Open cluster	6.0'	95
33	Berk 33	Ru 7	06h57m50s	-13d13m12s	Canis Major	Open cluster	4'	135
34	Berk 34	Biur 13	07h00m22s	-00d14m06s	Monoceros	Open cluster	5.0'	115
35	Berk 35		07h09m57s	02d43m59s	Canis Minor	Open cluster	7.0'	115
36	Berk 36		07h16m23s	-13d11m36s	Canis Major	Open cluster	5.0'	135
37	Berk 37		07h20m18s	-00d59m48s	Monoceros	Open cluster	7.0'	115
38	Berk 38	Ru 34	07h45m54s	-20d23m00s	Puppis	Open cluster	4'	153
39	Berk 39		07h46m50s	-04d40m00s	Monoceros	Open cluster	12.0'	115
40	Berk 40	Ru 37	07h49m48s	-17d14m57s	Puppis	Open cluster	1.8'	134
41	Berk 41	Ru 42	07h57m37s	-25d55m08s	Puppis	Open cluster	2.0'	153
42	Berk 42	NGC 6749	19h05m15s	01d54m03s	Aquila	Globular cluste	6,3'	105
43	Berk 43		19h15m30s	11d16m30s	Aquila	Open cluster	5.0'	85
44	Berk 44		19h17m15s	19d32m31s	Sagitta	Open cluster	5.0'	67
45	Berk 45		19h19m06s	15d43m18s	Aquila	Open cluster	4.0'	85
46	Berk 44	NGC 6791	19h20m53s	37d46m18s	Lyra	Open cluster	16'	48
47	Berk 47		19h28m30s	17d21m51s	Sagitta	Open cluster	5.0'	85
48	Berk 48	NGC 6827	19h48m53s	21d12m52s	Vulpecula	Open cluster	2	66
49	Berk 49		19h59m30s	34d38m30s	Cygnus	Open cluster	4.0'	48
50	Berk 50	IC 1310	20h10m01s	34d58m12s	Cygnus	Open cluster	3'	48
51	Berk 51		20h11m53s	34d24m30s	Cygnus	Open cluster	4.0'	48
52	Berk 52		20h14m30s	28d56m36s	Vulpecula	Open cluster	4.0'	66
53	Berk 53		20h55m59s	51d04m36s	Cygnus	Open cluster	12.0'	32
54	Berk 54		21h03m00s	40d26m12s	Cygnus	Open cluster	5.0'	47
55	Berk 55		21h16m57s	51d45m30s	Cygnus	Open cluster	5.0'	19
56	Berk 56		21h17m36s	41d49m07s	Cygnus	Open cluster	7.0'	32
57	Berk 57	NGC 7423	22h56m05s	57d05m41s	Cepheus	Open cluster	5'	19
58	Berk 58		00h00m12s	60d56m30s	Cassiopeia	Open cluster	8.0'	18
59	Berk 59		00h02m10s	67d25m00s	Cepheus	Open cluster	10.0'	8

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Nr.	Name	Altname	RA	Decl	Constellation	Type	Diameter	URA2
60	Berk 60		00h17m42s	60d56m30s	Cassiopeia	Open cluster	4.0'	18
61	Berk 61		00h48m10s	67d12m06s	Cassiopeia	Open cluster	4.0'	8
62	Berk 62		01h01m12s	63d56m30s	Cassiopeia	Open cluster	10.0'	8
63	Berk 63		02h19m27s	63d43m18s	Cassiopeia	Open cluster	4.0'	17
64	Berk 64		02h21m46s	65d53m30s	Cassiopeia	Open cluster	4.0'	17
65	Berk 65		02h39m06s	60d24m00s	Cassiopeia	Open cluster	5.0'	29
66	Berk 66		03h04m05s	58d44m30s	Cassiopeia	Open cluster	6.0'	28
67	Berk 67		04h37m50s	50d46m00s	Perseus	Open cluster	7.0'	42
68	Berk 68		04h44m30s	42d04m00s	Perseus	Open cluster	12.0'	42
69	Berk 69		05h24m21s	32d36m24s	Auriga	Open cluster	5.0'	59
70	Berk 70		05h25m48s	41d57m00s	Auriga	Open cluster	12.0'	42
71	Berk 71		05h40m57s	32d16m00s	Auriga	Open cluster	5.0'	59
72	Berk 72		05h50m12s	22d15m00s	Orion	Open cluster	5.0'	77
73	Berk 73		06h22m05s	-06d19m06s	Monoceros	Open cluster	3.0'	136
74	Berk 74	Ru 4	06h48m54s	-10d31m00s	Monoceros	Open cluster	5'	135
75	Berk 75		06h49m00s	-23d59m51s	Canis Major	Open cluster	4.0'	154
76	Berk 76		07h06m40s	-11d44m00s	Canis Major	Open cluster	6.0'	135
77	Berk 77		07h21m28s	-03d14m00s	Monoceros	Open cluster	6.0'	115
78	Berk 78		07h23m38s	05d22m24s	Canis Minor	Open cluster	7.0'	115
79	Berk 79		18h44m59s	-01d09m04s	Aquila	Open cluster	10.0'	105
80	Berk 80		18h54m22s	-01d13m09s	Aquila	Open cluster	4.0'	105
81	Berk 81		19h01m41s	-00d27m38s	Aquila	Open cluster	7.0'	105
82	Berk 82		19h11m21s	13d06m37s	Aquila	Open cluster	4.0'	85
83	Berk 83		20h01m25s	28d38m32s	Vulpecula	Open cluster	4.0'	66
84	Berk 84		20h04m43s	33d54m09s	Cygnus	Open cluster	4.0'	48
85	Berk 85		20h18m47s	37d45m18s	Cygnus	Open cluster	7.0'	48
86	Berk 86		20h20m13s	38d42m00s	Cygnus	Open cluster	8.0'	48
87	Berk 87	Do 7	20h21m35s	37d24m00s	Cygnus	Open cluster	12.0'	48
88	Berk 88		20h21m14s	48d08m22s	Cygnus	Open cluster	3.0'	32
89	Berk 89		20h24m29s	46d02m24s	Cygnus	Open cluster	5.0'	32
90	Berk 90		20h35m16s	46d50m42s	Cygnus	Open cluster	5.0'	32
91	Berk 91		21h10m54s	48d32m15s	Cygnus	Open cluster	5.0'	32
92	Berk 92		21h24m50s	57d31m19s	Cepheus	Open cluster	4.0'	19
93	Berk 93		21h55m29s	63d56m23s	Cepheus	Open cluster	4.0'	9
94	Berk 94		22h22m53s	55d52m30s	Cepheus	Open cluster	4.0'	19
95	Berk 95		22h28m18s	59d08m00s	Cepheus	Open cluster	5.0'	19
96	Berk 96		22h29m53s	55d24m23s	Lacerta	Open cluster	2.0'	19
97	Berk 97		22h39m23s	59d00m35s	Cepheus	Open cluster	6.0'	19
98	Berk 98		22h42m42s	52d24m50s	Lacerta	Open cluster	6.0'	19
99	Berk 99		23h21m17s	71d47m42s	Cepheus	Open cluster	6.0'	8
100	Berk 100		23h25m58s	63d47m00s	Cepheus	Open cluster	4.0'	8
101	Berk 101		23h32m47s	64d12m18s	Cepheus	Open cluster	4.0'	8
102	Berk 102		23h38m42s	56d38m00s	Cassiopeia	Open cluster	5.0'	18
103	Berk 103		23h45m12s	59d18m00s	Cassiopeia	Open cluster	4.0'	18
104	Berk 104		00h03m27s	63d35m30s	Cassiopeia	Open cluster	4.0'	8