

Binocular Targets

Constellation	Name	Type	Magnitude	Seen
Andromeda	NGC 752	open cluster	5.5	
Andromeda	M31	sterrenstelsel	3.4	
Aquarius	M2	bolhoop	6.5	
Aquila	NGC 6709	open cluster	6.7	
Auriga	M36	open cluster	6.0	
Auriga	M37	open cluster	5.6	
Auriga	M38	open cluster	6.4	
Camelopardalis	NGC 1502	open cluster	5.7	
Cancer	M44	open cluster	3.1	
Cancer	M67	open cluster	6.9	
Canes Venatici	M3	bolhoop	5.9	
Canis Major	M41	open cluster	4.5	
Canis Major	NGC 2354	open cluster	6.5	
Canis Major	NGC 2362	open cluster	4.1	
Canis Major	Cr 121	open cluster	2.6	
Canis Major	Cr 132	open cluster	3.6	
Canis Major	Cr 140	open cluster	3.5	
Cassiopeia	M52	open cluster	6.9	
Cassiopeia	M103	open cluster	7.0	
Cassiopeia	NGC 129	open cluster	6.5	
Cassiopeia	NGC 225	open cluster	7.0	
Cassiopeia	NGC 457	open cluster	6.4	
Cassiopeia	NGC 654	open cluster	6.5	
Cassiopeia	NGC 1027	open cluster	6.7	
Cassiopeia	NGC 7789	open cluster	6.7	
Cassiopeia	Mel 15	open cluster	6.5	
Cassiopeia	Stock 2	open cluster	4.4	
Cepheus	NGC 7160	open cluster	6.1	
Coma Berenices	Mel 111	open cluster	2.5	
Cygnus	M29	open cluster	6.6	
Cygnus	M39	open cluster	4.6	
Cygnus	NGC 6811	open cluster	6.8	
Cygnus	NGC 6871	open cluster	5.2	
Cygnus	NGC 6910	open cluster	6.6	

Constellation	Name	Type	Magnitude	Seen
Gemini	M35	open cluster	5.1	
Gemini	NGC 2129	open cluster	6.7	
Hercules	M13	bolhoop	5.8	
Hercules	M92	bolhoop	6.4	
Lacerta	NGC 7243	open cluster	6.4	
Lyra	Steph 1	open cluster	3.8	
Monoceros	M50	open cluster	6.9	
Monoceros	NGC 2244	open cluster	4.8	
Monoceros	NGC 2264	open cluster	3.9	
Monoceros	NGC 2301	open cluster	6.0	
Monoceros	NGC 2343	open cluster	6.7	
Monoceros	Cr 106	open cluster	4.6	
Monoceros	Cr 107	open cluster	5.1	
Ophiuchus	NGC 6633	open cluster	4.6	
Ophiuchus	IC 4665	open cluster	4.2	
Ophiuchus	M12	bolhoop	6.7	
Ophiuchus	M10	bolhoop	6.6	
Ophiuchus	M19	bolhoop	6.8	
Orion	NGC 1981	open cluster	4.6	
Orion	NGC 2169	open cluster	5.9	
Orion	Cr 70	open cluster	0.6	
Pegasus	M15	bolhoop	6.2	
Puppis	M46	open cluster	6.1	
Puppis	M47	open cluster	4.4	
Puppis	M93	open cluster	6.2	
Puppis	NGC 2423	open cluster	6.7	
Puppis	NGC 2451	open cluster	2.8	
Puppis	NGC 2477	open cluster	5.8	
Puppis	NGC 2527	open cluster	6.5	
Puppis	NGC 2539	open cluster	6.5	
Puppis	NGC 2546	open cluster	6.0	
Puppis	Cr 135	open cluster	2.1	
Sagittarius	M18	open cluster	6.9	
Sagittarius	M21	open cluster	5.9	
Sagittarius	M25	open cluster	6.3	
Sagittarius	NGC 6530	open cluster	4.6	
Sagittarius	NGC 6716	open cluster	6.9	
Sagittarius	Cr 394	open cluster	5.6	
Sagittarius	M28	bolhoop	6.8	
Sagittarius	M22	bolhoop	5.1	
Sagittarius	M55	bolhoop	6.4	
Scorpius	M6	open cluster	4.2	

Constellation	Name	Type	Magnitude	Seen
Scorpius	NGC 6231	open cluster	2.6	
Scorpius	NGC 6242	open cluster	6.4	
Scorpius	NGC 6281	open cluster	5.4	
Scorpius	NGC 6383	open cluster	5.5	
Scorpius	M4	bolhoop	5.6	
Serpens	IC 4756	open cluster	4.6	
Serpens	M5	bolhoop	5.6	
Taurus	Hyaden	open cluster	0.5	
Taurus	Pleiaden	open cluster	1.2	
Taurus	NGC 1647	open cluster	6.4	
Triangulum	M33	sterrenstelsel	5.7	
Ursa Major	M81	sterrenstelsel	6.9	
Vulpecula	NGC 6940	open cluster	6.3	
Vulpecula	Cr 399	open cluster	3.6	
Vulpecula	Stock 1	open cluster	5.3	
Vulpecula	M27	planetaire nevel	7.4	