

Oggetto	UHC	OIII	LP-FK	H-beta	Note personali su ripresa o osservazione
M1 - Crab Nebula, Taurus	4	3+	3	1	
M8 - Lagoon Nebula, Sagittarius	5	5+	3	2	
M16 - Eagle Nebula, Serpens	4	4+	2	2	
M17 - Swan (Omega)Nebula, Sagittarius	4	5	3	1	
M20 - Trifid Nebula, Sagittarius	4	3	2	4	
M27 - Dumbbell Nebula, Vulpecula	5	4	3	1	
M42 - Orion Nebula	5	4	3	3	
M43 - North part of Orion Nebula	3+	2	3	4	
M57 - Ring Nebula, Lyra	4+	4	2	1	
M76 - Butterfly Nebula, Perseus	4	4+	2	1	
M97 - Owl Nebula, Ursa Major	4	5	2	1	
NGC40 - Planetary Nebula, Cepheus	3	2	3+	2+	
NGC246 - Planetary Nebula, Cetus	3	5	2	1	
NGC281 - Emission Nebula, Cassiopeia	4	4+	3	2	
NGC804 - H11 Region in M33, Triangulum	3	4	2	2	
NGC896/IC1795 - Diffuse Nebula, Cassiopeia	4	4+	3	1	
NGC1499 - California Nebula, Perseus	2	1	2	4	
NGC1514 - Planetary Nebula, Taurus	4	4+	2	1	
NGC1999 - Diffuse Nebula, Orion	1	1	2	1	
NGC2022 - Planetary Nebula, Orion	4	5	3	1	
NGC2024 - Flame Nebula, Orion	3	2	3+	1	
NGC2174 - Diffuse Nebula, Orion	4	4+	2	1	
NGC2327 - Diffuse Nebula, Monoceros	3	2	2	4	
NGC2237-9 - Rosette Nebula, Monoceros	5	5+	2	1	
NGC2264 - Cone Nebula, Monoceros	4	3	2	1	
NGC2346 - Planetary Nebula, Monoceros	3+	3	2	1	
NGC2359 - Diffuse Nebula, Canis Major	4	5	2	1	
NGC2371-2 - Planetary Nebula, Gemini	4	4+	2	1	
NGC2392 - Eskimo Nebula, Gemini	4	4+	2	1	
NGC3242 - 'Ghost of Jupiter' Planetary, Hydra	4+	4	2	1	
NGC6210 - Planetary Nebula, Hercules	4	4+	2	1	
NGC6543 - Cat's Eye Planetary, Draco	4	4+	2	1	
NGC6781 - Planetary Nebula, Aquila	4	4+	3	1	
NGC6804 - Planetary Nebula, Aquila	3	4	2	1	
NGC6888 - Crescent Nebula, Cygnus	4	5	2	1	
NGC6960-95 - Veil Nebula, Cygnus	4	5	3	1	
NGC7000 - North American Nebula, Cygnus	5	4	2	3	
NGC7009 - Saturn Nebula, Aquarius	4	4	2	1	
NGC7023 Emission/Reflection Nebula, Cepheus	2	2	3	1	
NGC7027 - Planetary Nebula, Cygnus	4	4+	2	1	
NGC7129-33 - Diffuse Nebula, Cepheus	3	3+	2	1	
NGC7293 - Giant Helical Nebula, Aquarius	4	5	2	1	
NGC7538 - Diffuse Nebula, Cepheus	4+	4	3	1	
NGC7635 - Bubble Nebula, Cassiopeia	3	4	2	1	
NGC7662 - Blue Snowball Nebula, Andromeda	3+	3	2	1	
NGC7822 - Diffuse Nebula, Cepheus	3	2	2	2	
IC405 - Flaming Star Nebula, Auriga	2	1	3	2	
IC410/NGC1893 - Open Cluster, Auriga	4	4+	2	1	
IC434 - Horsehead Nebula, Orion	3	1	2	4+	
IC1318 - Gamma Cygni Nebula, Cygnus	3	1	2	3+	
IC1848 - Diffuse Nebula, Cassiopeia	4+	4	2	1	
IC2177 - Diffuse Nebula, Monoceros	3	2	2	3+	
IC5067-70 Pelican Nebula, Cygnus	4	4+	2	2	
IC5146 - Cocoon Nebula, Cygnus	3	1	2	3+	

Note: LP-FK = filtri interferenziali leggeri come gli LP , Fringe Killer o Semi-Apo
H-beta = a 486nm

Il valore numerico e' maggiore in rapporto alla efficacia del filtro
Il segno positivo indica il filtro consigliato in caso di valore uguale

Estratto dalla pagina web :<http://www.spacegazer.com/deep-sky-filters-g.asp>

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Filtri interferenziali e oggetti DSO.xls