

Company	Type	B33	NGC2371-2	M76	NGC1514	M42	M1	M37	M81
	No filter	0	2	3	0	3	3	4	3
Astronomik									
CLS	B	0	2	4	1	3	2	5	4
UHC	N	0	3	4	2	5	4	3	2
O-III	O	1	3	4	3	5	4	3	2
H-Beta	H	2	1	1	1	4	2	2	1
Baader									
UHC-S	N	0	3	4	1	4	4	3	2
O-III	O	1	3	5	3	4	4	3	2
Neodymium	B	0	2	3	2	3	3	4	3
Celestron									
UHC-LPR	N	0	3	4	1	4	4	3	2
DGM Optics									
VHT	B	0	2	4	1	4	4	4	3
NPB	N	1	4	5	3	5	5	3	2
IDAS									
LPS-P	B	0	2	3	1	3	3	3	3
Lumicon									
Deep Sky	B	0	2	3	1	3	3	4	4
UHC	N	0	3	4	3	5	3	3	2
O-III	O	0	4	5	2	5	4	2	2
H-Beta	H	2	1	1	0	5	1	1	1
Meade									
908B	B	0	3	3	2	3	3	4	4
908N	N	0	3	4	3	4	4	3	2
908X	O	0	4	5	3	5	4	3	2
Orion									
SkyGlow	B	0	2	3	2	4	4	4	4
UltraBlock	N	0	4	4	3	5	4	2	2
Tele Vue									
Nebustar	N	0	3	4	3	4	5	3	2
O-III	O	0	4	5	3	5	4	2	2
Thousand Oaks									
LP-1	B	0	2	3	1	4	4	4	4
LP-2	N	0	3	4	2	4	3	3	2
LP-3	O	0	4	5	3	5	4	3	1
LP-4	H	2	1	1	0	4	2	1	1

I rated the view of each object on a 0-5 scale adapted from my book *Star Watch* as follows: 0 — object invisible; 1 — visible only with great difficulty; 2 — visible with moderate difficulty; 3 — visible with little difficulty; 4 — visible easily; and 5 — wow! B = Broadband; H = H β ; N = Narrowband; O = OIII