

REFLECTIONSNEBEL								
Sternbild	Messier	NGC	IC	LBN	Sharpley	vdB	Mag	Größe
Cassiopeia				59, 63			k.A.	15'x8' u 10'x3'
Cassiopeia						1	9m5	5' x 5'
Cassiopeia						1	k.A.	5' x 5'
Cepheus		7023					6m8	6' x 8'
Cepheus		7129					11m5	7' x 7'
Cepheus		7538			2-158		k.A.	9' x 6'
Cepheus							k.A.	50' x 40'
Gr. Hund						94	k.A.	5' x 4'
Gr. Hund		2327					k.A.	1' x 1'
Gr. Hund						92	k.A.	3' x 3'
Monoceros		2170					9m5	2'
Monoceros		2261					9m0	2' x 1'
Monoceros		2282					9m3 ↓	3'
Monoceros		2316					10m4	4'
Monoceros			446				k.A.	5' x 4'
Monoceros			447				k.A.	25' x 20'
Monoceros					2-292		k.A.	20' x 20'
Monoceros		2170					k.A.	2' x 2'
Monoceros		2245					k.A.	5' x 5'
Monoceros		2247					k.A.	6' x 6'
Monoceros						87	k.A.	3' x 3'
Orion	78	2068					8m3	8' x 6'
Orion		1977			Sh2-279			42' x 26'
Orion		1788					5m8	2'
Orion		1999					9m3	2'
Orion		1788					k.A.	5' x 3'

Orion		2024					k.A.	20' x 20'
Orion		2163					k.A.	6' x 3'
Orion						37	k.A.	12' x 10'
Orion						54	k.A.	0,5' x 0,5'
Perseus		1333					6m0	6' x 2'
Perseus			348 (1985)				7m3	8' x 8'
Perseus				640			k.A.	3' x 2'
Perseus		1579					k.A.	12' x 8'
Schild			1287				5m5	20' x 10'
Schlangenträger			4604				k.A.	60' x 50'
Schütze	20							
Schwan			5146				7m2	k.A.
Schwan						128	k.A.	8'x 8'
Stier	45							
Widder						16	k.A.	11' x 5'