


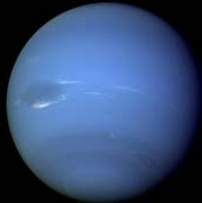



Angular Diameter of Famous Northern Sky Objects

Picture	Name	Ang. Dim.	Picture	Name	Ang. Dim.
	C41 Hyades Cluster	5° 30'		Moon	29.3' – 34.1'
	M31 Andromeda Galaxy	3° 10'x 1°		M6 Butterfly Cluster	25'
	M45 Pleiades Cluster	2°		M13 Hercules Cluster	23'
	M44 Beehive Cluster	1° 35'		M20 Triffid Nebula	20'
	M42 Orion Nebula	1° 5' x 1°		M51 Whirlpool Galaxy	11.2' x 6.9'
	Sun	31.6' – 32.7'		M104 Sombrero Galaxy	8.6' x 4.2'

Picture		Name	Ang. Dim.	Picture		Name	Ang. Dim.
		M1 Crab Nebula	6'x 4'			Mercury	5" – 13"
		M57 Ring Nebula	3' x 2.4'			Uranus	3" – 4"
		Venus	10" – 66"			Neptune	2"
		Jupiter	30" – 49"			Ceres	0.8"
		Saturn	15" – 20"			Pluto	0.1"
		Mars	4" – 25"				