

CHART BASED ON: GN60 ISO400

Each cell increases & decreases by one stop. For increasing ISO, move left or up appropriate number of stops. For decreasing ISO, move right or down.

aperture / power	1.0	1.4	2.0	2.8	4	5.6	8	11	16	22
1	117.6m (385.8')	84m (275.6')	60m (196.9')	42.8m (140.4')	30.6m (100.4')	21.9m (71.9')	15.6m (51.2')	11.2m (36.7')	8m (26.2')	5.6m (18.4')
1/2	84m (275.6')	60m (196.9')	42.8m (140.4')	30.6m (100.4')	21.9m (71.9')	15.6m (51.2')	11.2m (36.7')	8m (26.2')	5.6m (18.4')	4m (13.1')
1/4	60m (196.9')	42.8m (140.4')	30.6m (100.4')	21.9m (71.9')	15.6m (51.2')	11.2m (36.7')	8m (26.2')	5.6m (18.4')	4m (13.1')	2.8m (9.2')
1/8	42.8m (140.4')	30.6m (100.4')	21.9m (71.9')	15.6m (51.2')	11.2m (36.7')	8m (26.2')	5.6m (18.4')	4m (13.1')	2.8m (9.2')	2m (6.6')
1/16	30.6m (100.4')	21.9m (71.9')	15.6m (51.2')	11.2m (36.7')	8m (26.2')	5.6m (18.4')	4m (13.1')	2.8m (9.2')	2m (6.6')	1.4m (4.6')
1/32	21.9m (71.9')	15.6m (51.2')	11.2m (36.7')	8m (26.2')	5.6m (18.4')	4m (13.1')	2.8m (9.2')	2m (6.6')	1.4m (4.6')	1m (3.3')
1/64	15.6m (51.2')	11.2m (36.7')	8m (26.2')	5.6m (18.4')	4m (13.1')	2.8m (9.2')	2m (6.6')	1.4m (4.6')	1m (3.3')	0.7m (2.3')
1/128	11.2m (36.7')	8m (26.2')	5.6m (18.4')	4m (13.1')	2.8m (9.2')	2m (6.6')	1.4m (4.6')	1m (3.3')	0.7m (2.3')	0.5m (1.6')

How To Calculate Guide Number

Tao Wei



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