

**Tableau de correction du 'temps de pose' suivant le filtre ND utilisé**

Sans Réd.0	ND2 Réd.1	ND4 Réd.2	ND8 Réd.3	ND16 Réd.4	ND32 Réd.5	ND64 réd.6	ND128 Réd.7	ND256 Réd.8	ND400 Réd.8½	ND512 réd.9	ND1000 Réd.10
1/8000s	1/4000s	1/2000s	1/1000s	1/500s	1/250s	1/125s	1/60s	1/30s	1/20s	1/15s	1/8s
1/6400s	1/3200s	1/1600s	1/800s	1/400s	1/200s	1/100s	1/50s	1/25s	1/15s	1/13s	1/6s
1/5000s	1/2500s	1/1250s	1/640s	1/320s	1/160s	1/80s	1/40s	1/20s	1/13s	1/10s	1/5s
1/4000s	1/2000s	1/1000s	1/500s	1/250s	1/125s	1/60s	1/30s	1/15s	1/10s	1/8s	1/4s
1/3200s	1/1600s	1/800s	1/400s	1/200s	1/100s	1/50s	1/25s	1/13s	1/8s	1/6s	0,3s
1/2500s	1/1250s	1/640s	1/320s	1/160s	1/80s	1/40s	1/20s	1/10s	1/6s	1/5s	0,4s
1/2000s	1/1000s	1/500s	1/250s	1/125s	1/60s	1/30s	1/15s	1/8s	1/5s	1/4s	0,5s
1/1600s	1/800s	1/400s	1/200s	1/100s	1/50s	1/25s	1/13s	1/6s	1/4s	0,3s	0,6s
1/1250s	1/640s	1/320s	1/160s	1/80s	1/40s	1/20s	1/10s	1/5s	0,3s	0,4s	0,8s
1/1000s	1/500s	1/250s	1/125s	1/60s	1/30s	1/15s	1/8s	1/4s	0,4s	0,5s	1,0s
1/800s	1/400s	1/200s	1/100s	1/50s	1/25s	1/13s	1/6s	0,3s	0,5s	0,6s	1,3s
1/640s	1/320s	1/160s	1/80s	1/40s	1/20s	1/10s	1/5s	0,4s	0,6s	0,8s	1,6s
1/500s	1/250s	1/125s	1/60s	1/30s	1/16s	1/8s	1/4s	0,5s	0,8s	1,0s	2,0s
1/400s	1/200s	1/100s	1/50s	1/25s	1/13s	1/6s	0,3s	0,6s	1,0s	1,3s	2,5s
1/320s	1/160s	1/80s	1/40s	1/20s	1/10s	1/5s	0,4s	0,8s	1,3s	1,6s	3,2s
1/250s	1/125s	1/60s	1/30s	1/16s	1/8s	1/4s	0,5s	1,0s	1,6s	2,0s	4s
1/200s	1/100s	1/50s	1/25s	1/13s	1/6s	0,3s	0,6s	1,3s	2,0s	2,5s	5s
1/160s	1/80s	1/40s	1/20s	1/10s	1/5s	0,4s	0,8s	1,6s	2,5s	3,2s	6s
1/125s	1/60s	1/30s	1/16s	1/8s	1/4s	0,5s	1,0s	2,0s	3,2s	4s	8s
1/100s	1/50s	1/25s	1/13s	1/6s	0,3s	0,6s	1,3s	2,5s	4s	5s	10s
1/80s	1/40s	1/20s	1/10s	1/5s	0,4s	0,8s	1,6s	3,2s	5s	6s	13s
1/60s	1/30s	1/15s	1/8s	1/4s	0,5s	1,1s	2,1s	4s	6s	8s	15s
1/50s	1/25s	1/13s	1/6s	0,3s	0,6s	1,3s	2,5s	5s	8s	10s	20s
1/40s	1/20s	1/10s	1/5s	0,4s	0,8s	1,6s	3,2s	6s	10s	13s	25s
1/30s	1/15s	1/8s	1/4s	0,5s	1,1s	2,1s	4s	8s	13s	15s	30s
1/25s	1/13s	1/6s	0,3s	0,6s	1,3s	2,5s	5s	10s	15s	20s	41s
1/20s	1/10s	1/5s	0,4s	0,8s	1,6s	3,2s	6s	13s	20s	25s	51s
1/15s	1/8s	1/4s	0,5s	1,1s	2,1s	4s	8s	15s	25s	30s	68s
1/13s	1/6s	0,3s	0,6s	1,2s	2,5s	5s	10s	20s	31s	39s	79s
1/10s	1/5s	0,4s	0,8s	1,6s	3,2s	6s	13s	25s	40s	51s	102s
1/8s	1/4s	0,5s	1,0s	2,0s	4s	8s	15s	30s	50s	64s	128s
1/6s	0,3s	0,7s	1,3s	2,5s	5s	10s	20s	43s	67s	85s	171s
1/5s	0,4s	0,8s	1,6s	3,2s	6s	13s	25s	51s	80s	102s	205s
1/4s	0,5s	1,0s	2,0s	4s	8s	15s	30s	64s	100s	128s	256s
0,3s	0,6s	1,2s	2,5s	5s	10s	20s	38s	77s	120s	154s	307s
0,4s	0,8s	1,6s	3,2s	6s	13s	25s	51s	102s	160s	205s	410s
0,5s	1,0s	2,0s	4s	8s	15s	30s	64s	128s	200s	256s	512s
0,6s	1,2s	2,5s	5s	10s	20s	38s	77s	154s	240s	307s	614s
0,8s	1,6s	3,2s	6s	13s	25s	51s	102s	205s	320s	410s	819s
1,0s	2,0s	4s	8s	15s	30s	64s	128s	256s	400s	512s	1024s
1,3s	2,5s	5s	10s	20s	42s	83s	166s	333s	520s	666s	1331s
1,6s	3,2s	6s	13s	25s	51s	102s	205s	410s	640s	819s	1638s
2,0s	4s	8s	15s	30s	64s	128s	256s	512s	800s	1024s	2048s
2,5s	5s	10s	20s	40s	80s	160s	320s	640s	1000s	1280s	2560s
3,2s	6s	13s	25s	51s	102s	205s	410s	819s	1280s	1638s	3277s
4,0s	8s	15s	30s	64s	128s	256s	512s	1024s	1600s	2048s	4096s
5,0s	10s	20s	40s	80s	160s	320s	640s	1280s	2000s	2560s	5120s
6,0s	13s	25s	48s	96s	192s	384s	768s	1536s	2400s	3072s	6144s
8,0s	15s	30s	64s	128s	256s	512s	1024s	2048s	3200s	4096s	8192s
10,0s	20s	40s	80s	160s	320s	640s	1280s	2560s	4000s	5120s	10240s
13,0s	25s	52s	104s	208s	416s	832s	1664s	3328s	5200s	6656s	13312s
15,0s	30s	60s	120s	240s	480s	960s	1920s	3840s	6000s	7680s	15360s
20,0s	40s	80s	160s	320s	640s	1280s	2560s	5120s	8000s	10240s	20480s
25,0s	50s	100s	200s	400s	800s	1600s	3200s	6400s	10000s	12800s	25600s
30,0s	60s	120s	240s	480s	960s	1920s	3840s	7680s	12000s	15360s	30720s

XXXs

Mode BULB (mode pose B)

ex.ND8+ND400

Le temps d'exposition 'sans filtre' doit être mutiplié par 3400 (8x400)

ND4

Correspond à l'affaiblissement de lumière d'un filtre polarisant