

Mired Shift Gel Table

<u>Mired Shift</u>	<u>F Stop Compensation</u>	<u>Gel</u>	<u>Manufacturer</u>
-274	-2.6	200 Double C.T. Blue	Lee Filters
-200	No info	283 One and a Half C.T. Blue	Lee Filters
-260	-3.3	Cinegel #3220: Double CTB	Rosco
-137	-1.6	201 Full C.T. Blue	Lee Filters
-131	-1.5	Cinegel #3202: FullCTB	Rosco
-112	-1.1	281 Three Quarter C.T. Blue	Lee Filters
-100	-1.3	Cinegel #3203: 3/4 CTB)	Rosco
-78	-0.9	202 Half C.T. Blue	Lee Filters
-68	-0.9	Cinegel #3204: 1/2 CTB	Rosco
-49	-0.6	Cinegel #3206: 1/3 CTB	Rosco
-35	-0.05	203 Quarter C.T. Blue	Lee Filters
-30	-0.4	Cinegel #3208: 1/4 CTB	Rosco
-18	-0.3	218 Eighth C.T. Blue	Lee Filters
-12	-0.3	Cinegel #3216: 1/8 CTB	Rosco
20	-0.2	444 Eighth C.T. Straw	Lee Filters
20	-0.1	Cinegel #3410: Roscosun 1/8 CTO	Rosco
26	-0.2	223 Eighth C.T. orange	Lee Filters
35	-0.3	Cinegel #3134: Tough MT 54	Rosco
42	-0.3	443 Quarter C.T. Straw	Lee Filters
42	-0.3	Cinegel #3409: Roscosun 1/4 CTO	Rosco
45	-0.1	Cinegel #3107: Tough Y-1	Rosco
64	-0.3	206 Quarter C.T. orange	Lee Filters
81	-0.5	Cinegel #3408: Roscosun 1/2 CTO	Rosco
81	-0.5	442 Half C.T. Straw	Lee Filters
109	-0.5	205 Half C.T. orange	Lee Filters
110	-0.6	Cinegel #3102: Tough MT2	Rosco
124	-0.7	285 Three Quarter C.T. orange	Lee Filters
131	-0.8	Cinegel #3411: Roscosun 3/4 CTO	Rosco
131	-0.8	Cinegel #3401: Roscosun 85	Rosco
131	-0.8	Cinegel #3106: Tough MTY	Rosco
159	-0.9	204 Full C.T. orange	Lee Filters
159	No info	604 Full C.T. Eight Five	Lee Filters
159	No info	286 One and a Half C.T. orange	Lee Filters
159	-1	207 Full C.T. orange + .3ND	Lee Filters
159	-2	208 Full C.T. orange + .6ND	Lee Filters
160	-0.8	441 Full C.T. Straw	Lee Filters
167	-1.1	Cinegel #3407: Roscosun CTO	Rosco
245	No info	286 One and a Half C.T. orange	Lee Filters
312	No info	287 Double C.T. orange	Lee Filters
320	-2.1	Cinegel #3420: Roscosun Double CTO	Rosco

Mired Shift Camera Filter Table

<u>Mired Shift</u>	<u>F Stop Compensation</u>	<u>Camera Filter</u>	<u>Manufacturer</u>
-131	-2	80A Standard (Polyester)	Lee Filters
-112	-1.67	80B Standard (Polyester)	Lee Filters
-81	-1	80C Standard (Polyester)	Lee Filters
-56	-0.67	80D Standard (Polyester)	Lee Filters
-45	-0.67	82C Standard (Polyester)	Lee Filters
-32	-0.67	82B Standard (Polyester)	Lee Filters
-21	-0.33	82A Standard (Polyester)	Lee Filters
-10	-0.33	82 Standard (Polyester)	Lee Filters
9	-0.33	81 Standard (Polyester)	Lee Filters
18	-0.33	81A Standard (Polyester)	Lee Filters
27	-0.33	81B Standard (Polyester)	Lee Filters
35	-0.33	81C Standard (Polyester)	Lee Filters
42	-0.67	81D Standard (Polyester)	Lee Filters
53	-0.67	81EF Standard (Polyester)	Lee Filters
81	-0.67	85C Standard (Polyester)	Lee Filters
112	-0.67	85 Standard (Polyester)	Lee Filters
131	-0.67	85B Standard (Polyester)	Lee Filters