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Dichroic Conversion Chart referencing gel colors

<u>Color Correction</u>	<u>PN</u>	<u>Rosco #</u>	<u>Roscolor #</u>	<u>Lee #</u>	<u>Gam #</u>	<u>Apollo #</u>	<u>Abrisa #</u>
Full Blue (CTB)	DF-CC001	3202		201	1523	AP2000	126
Converts 3200°K sources to normal daylight							
THREE-QUARTER BLUE	DF-CC013	3203		218	1526	AP2010	
Converts 3200°K sources to 4700°K							
Half Blue	DF-CC002	3204		202	1529	AP2020	
Converts 3200°K sources to 4100°K							
Third Blue	DF-CC003	3206			885	AP2030	
Converts 3200°K sources to 3800°K							
QUARTER BLUE	DF-CC004	3208		203	1532	AP2040	124
Converts 3200°K sources to 3500°K							
EIGHTH BLUE	DF-CC012	3216		218	1535	AP2080	
Converts 3200°K sources to 3300°K							
TOUGH PLUS GREEN	DF-CC005	3304		138	1585		
Adds green to artificial and natural daylight sources							
1/4 TOUGH PLUS GREEN	DF-CC006	3316		246	1588		
Adds partial green to artificial and natural daylight sources							
1/8 T-Minus GREEN	DF-CC007	3318		279	1584		
Reduces green from fluorescent and other discharge sources							
1/4 T-Minus GREEN	DF-CC018	3314		279	1583		
Reduces green from fluorescent and other discharge sources							
1/2 T-Minus GREEN	DF-CC019	3313		279	1582		
Reduces green from fluorescent and other discharge sources							
T-Minus GREEN	DF-CC020	3308		279	1580		
Removes excess green from fluorescent sources							
SUN 85	DF-CC008	3401		236	1546		
Reduces green from fluorescent and other discharge sources							
SUN CTO	DF-CC009	3407		204	343	AP2100	152
Converts 5500°K sources to 2900°K							
SUN CTOx2	DF-CC010	3420			1540	AP2190	
Converts 10,000°K sources to 2400°K							
SUN 3/4 CTO	DF-CC014	3411			1546	AP2110	
Converts 5500°K sources to 3200°K							
SUN 1/4 CTO	DF-CC021	3409		206	1552	AP2140	
Converts 5500°K sources to 4500°K							
SUN 1/8 CTO	DF-CC011	3410		223	1555	AP2180	127
Converts 5500°K sources to 4900°K							
FULL GOLD	DF-CC017	3441		441	343	AP2200	
Converts 5500°K sources to 2900°K (yellow version of CTO)							
1/2 GOLD	DF-CC015	3442		442	343	AP2220	
Converts 5500°K sources to 3800°K (yellow version of 1/2 CTO)							
1/4 GOLD	DF-CC016	3443		443	343	AP2240	
Converts 5500°K sources to 4500°K (yellow version of 1/4 CTO)							