

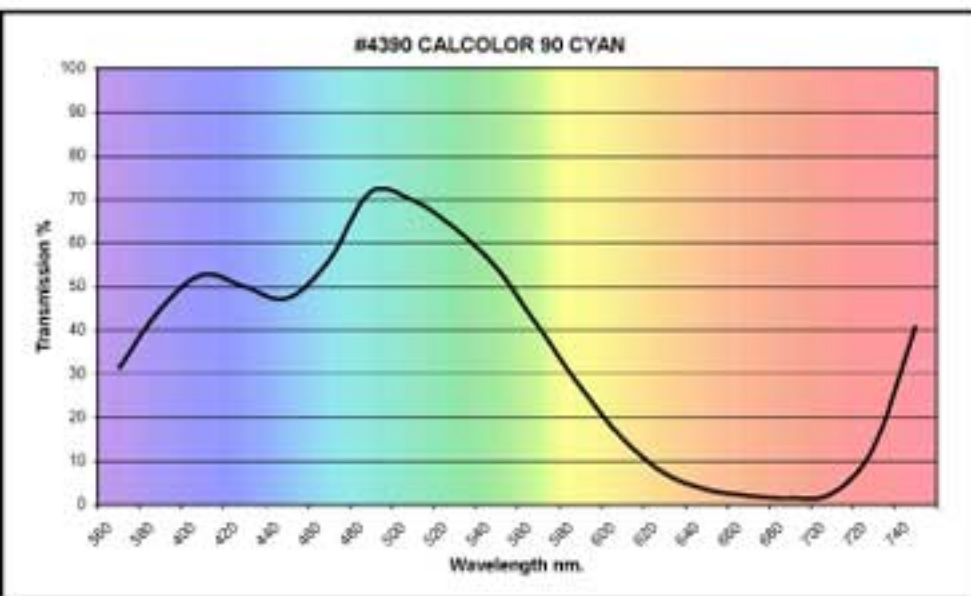
**SWATCHBOOK:**  
**COLOR FILTER:**  
**DESCRIPTION:**  
**TRANSMISSION =**  
**MIRE D SHIFT =**  
**CC EQUIVALENT =**

**ROSCOLUX**  
**#4390 CALCOLOR 90 CYAN**  
 Color Lighting Filter. Enhances Blue and Green by Three Stops.  
 39% or -1.4 stop loss  
 Not Applicable.  
 cc 90 Cyan

**COLORIMETRIC DATA**

**OBSERVER:** CIE 1964 10°  
**SOURCE:**

- 'A' (tungsten)
- ° 'D65' (daylight)

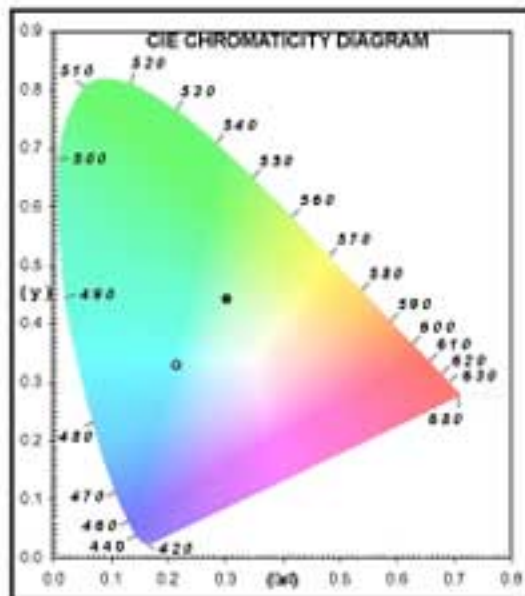


<b>HUNTER LAB SOURCE A</b>	
L*	65.614
A*	-62.787
B*	-25.113

<b>HUNTER LAB SOURCE D65</b>	
L*	71.544
A*	-44.248
B*	-13.159

<b>CIE 1964 SOURCE A</b>	
Y	34.827
(x)	0.302
(y)	0.443

<b>CIE 1964 SOURCE D65</b>	
Y	42.984
(x)	0.215
(y)	0.330



nm.	360	380	400	420	440	460	480	500	520	540	560	580	600	620	640	660	680	700	720	740
trans %	31	45	53	50	47	56	72	70	64	54	41	27	16	7	4	2	2	3	13	41

**MATERIAL SPECIFICATIONS:**

General Description: Deep-dyed polyester film  
 Substrate: PET (Polyethylene Terephthalate)  
 Thickness: 2.0 mil (.002" or 50 micron)  
  
 Manufactured in: U.S.A.