

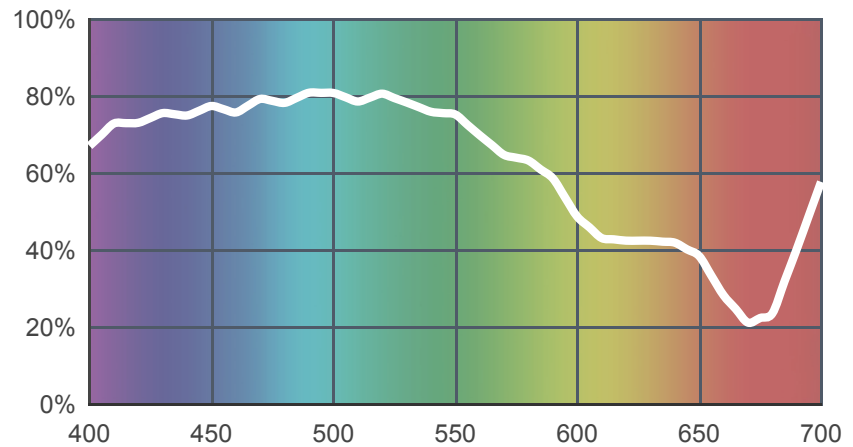
SC30 Special Cyan 30

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Reduces the red component (600nm-700nm) of light sources by approx. 50% compared to the blue and green wavelengths (400nm-600nm).

	Source C 6774K	Tungsten 3200K
Transmission Y	65.58%	62.08%
x	0.269	0.368
y	0.312	0.411
Absorption	0.17	0.21

Light transmitted (Y%)
for each colour
wavelength (nm)



Rolls:

- 2" Core 7.62m x 1.22m (25' x 48")

Sheets:

- Sheets not available

Pre-Cut Packs:

- Not available in a pack

