



**Rose Purple**

Good for emulating evening. Great backlight.

Transmission Y	13.9 %
x	0.288
y	0.167
Absorption	0.86

Source C: Colour Temperature 6774K

Accurate and consistent colour from batch to batch.

**ROLLS**

**1" Core** 7.62m x 1.22m (25' x 48")

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

**Quick Roll** Up to 1.17m (46") x 7.62m (25') long.

**SHEETS**

**Full Sheet** 1.22m x 0.53m (48" x 21")

**Half Sheet** 0.61m x 0.53m (24" x 21")

048



**Congo Blue**

Looks like black light when used with a fluorescent source. Great effect colour. Very saturated.

Transmission Y	0.8 %
x	0.158
y	0.035
Absorption	2.1

Source C: Colour Temperature 6774K

Accurate and consistent colour from batch to batch.

**ROLLS**

**1" Core** 7.62m x 1.22m (25' x 48")

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

**High Temperature** 4m x 1.17m (13' x 46")

**Quick Roll** Up to 1.17m (46") x 7.62m (25') long.

**SHEETS**

**Full Sheet** 1.22m x 0.53m (48" x 21")

**Half Sheet** 0.61m x 0.53m (24" x 21")

**High Temperature** 0.56m x 0.53m (22" x 21")

181



**Special Medium Lavender**

Good for theatre and T.V. effect lighting and backlighting.

Transmission Y	6 %
x	0.182
y	0.081
Absorption	1.22

Source C: Colour Temperature 6774K

Accurate and consistent colour from batch to batch.

**ROLLS**

**1" Core** 7.62m x 1.22m (25' x 48")

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

**Quick Roll** Up to 1.17m (46") x 7.62m (25') long.

**SHEETS**

**Full Sheet** 1.22m x 0.53m (48" x 21")

**Half Sheet** 0.61m x 0.53m (24" x 21")

343

## Sky Blue

Good for morning skin tones and night skies. Great for cyclorama lights.

Transmission Y	13.4 %
x	0.151
y	0.128
Absorption	0.87

Source C: Colour Temperature 6774K

Accurate and consistent colour from batch to batch.

### ROLLS

**1" Core** 7.62m x 1.22m (25' x 48")

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

**Quick Roll** Up to 1.17m (46") x 7.62m (25') long.

### SHEETS

**Full Sheet** 1.22m x 0.53m (48" x 21")

**Half Sheet** 0.61m x 0.53m (24" x 21")

068

## Medium Blue-Green

A pleasing effect for theatrical lighting.

Transmission Y	16.5 %
x	0.113
y	0.28
Absorption	0.78

Source C: Colour Temperature 6774K

Accurate and consistent colour from batch to batch.

### ROLLS

**1" Core** 7.62m x 1.22m (25' x 48")

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

**High Temperature** 4m x 1.17m (13' x 46")

**Quick Roll** Up to 1.17m (46") x 7.62m (25') long.

### SHEETS

**Full Sheet** 1.22m x 0.53m (48" x 21")

**Half Sheet** 0.61m x 0.53m (24" x 21")

**High Temperature** 0.56m x 0.53m (22" x 21")

116

## Jade

Used for underwater scenes, cycloramas and backlighting.

Transmission Y	32 %
x	0.165
y	0.367
Absorption	0.49

Source C: Colour Temperature 6774K

Accurate and consistent colour from batch to batch.

### ROLLS

**1" Core** 7.62m x 1.22m (25' x 48")

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

**Quick Roll** Up to 1.17m (46") x 7.62m (25') long.

### SHEETS

**Full Sheet** 1.22m x 0.53m (48" x 21")

**Half Sheet** 0.61m x 0.53m (24" x 21")

323

## Forest Green

A deep green for sinister forest scenes, cycloramas and backlighting.

Transmission Y	4.2 %
x	0.162
y	0.496
Absorption	1.38

Source C: Colour Temperature 6774K

Accurate and consistent colour from batch to batch.

### ROLLS

**1" Core** 7.62m x 1.22m (25' x 48")

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

**Quick Roll** Up to 1.17m (46") x 7.62m (25') long.

### SHEETS

**Full Sheet** 1.22m x 0.53m (48" x 21")

**Half Sheet** 0.61m x 0.53m (24" x 21")

327

## Deep Straw

A warm amber light. Good for effects such as candlelight and fire.

Transmission Y	60.8 %
x	0.517
y	0.46
Absorption	0.22

Source C: Colour Temperature 6774K

Accurate and consistent colour from batch to batch.

### ROLLS

**1" Core** 7.62m x 1.22m (25' x 48")

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

**High Temperature** 4m x 1.17m (13' x 46")

**Quick Roll** Up to 1.17m (46") x 7.62m (25') long.

### SHEETS

**Full Sheet** 1.22m x 0.53m (48" x 21")

**Half Sheet** 0.61m x 0.53m (24" x 21")

**High Temperature** 0.56m x 0.53m (22" x 21")

015

## Medium Amber

Good for afternoon sunlight and candlelight. Also great for side lighting.

Transmission Y	50.7 %
x	0.523
y	0.419
Absorption	0.29

Source C: Colour Temperature 6774K

Accurate and consistent colour from batch to batch.

### ROLLS

**1" Core** 7.62m x 1.22m (25' x 48")

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

**High Temperature** 4m x 1.17m (13' x 46")

**Quick Roll** Up to 1.17m (46") x 7.62m (25') long.

### SHEETS

**Full Sheet** 1.22m x 0.53m (48" x 21")

**Half Sheet** 0.61m x 0.53m (24" x 21")

**High Temperature** 0.56m x 0.53m (22" x 21")

020

## Scarlet

Great for pantomimes, ballroom sets and fire effects.

Transmission Y	18.7 %
x	0.561
y	0.296
Absorption	0.73

Source C: Colour Temperature 6774K

Accurate and consistent colour from batch to batch.

### ROLLS

**1" Core** 7.62m x 1.22m (25' x 48")

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

**High Temperature** 4m x 1.17m (13' x 46")

**Quick Roll** Up to 1.17m (46") x 7.62m (25') long.

### SHEETS

**Full Sheet** 1.22m x 0.53m (48" x 21")

**Half Sheet** 0.61m x 0.53m (24" x 21")

**High Temperature** 0.56m x 0.53m (22" x 21")

024

## Bright Red

A vibrant red, good for cyclorama lighting.

Transmission Y	8.6 %
x	0.712
y	0.281
Absorption	1.07

Source C: Colour Temperature 6774K

Accurate and consistent colour from batch to batch.

### ROLLS

**1" Core** 7.62m x 1.22m (25' x 48")

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

**High Temperature** 4m x 1.17m (13' x 46")

**Quick Roll** Up to 1.17m (46") x 7.62m (25') long.

### SHEETS

**Full Sheet** 1.22m x 0.53m (48" x 21")

**Half Sheet** 0.61m x 0.53m (24" x 21")

**High Temperature** 0.56m x 0.53m (22" x 21")

026

## Follies Pink

Great for dramatic stage lighting.

Transmission Y	21.6 %
x	0.335
y	0.18
Absorption	0.67

Source C: Colour Temperature 6774K

Accurate and consistent colour from batch to batch.

### ROLLS

**1" Core** 7.62m x 1.22m (25' x 48")

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

**Quick Roll** Up to 1.17m (46") x 7.62m (25') long.

### SHEETS

**Full Sheet** 1.22m x 0.53m (48" x 21")

**Half Sheet** 0.61m x 0.53m (24" x 21")

328