



## Roscolux

Available in 24" x 50' rolls  
& 20" x 24" sheets.

001	Light Bastard Amber
002	Bastard Amber
003	Dark Bastard Amber
303	Warm Peach
004	Medium Bastard Amber
304	Pale Apricot
005	Rose Tint
305	Rose Gold
006	No Color Straw
007	Pale Yellow
008	Pale Gold
009	Pale Amber Gold
010	Medium Yellow
310	Daffodil
011	Light Straw
012	Straw
312	Canary
013	Straw Tint
313	Light Relief Yellow
014	Medium Straw
015	Deep Straw

016	Light Amber
316	Gallo Gold
017	Light Flame
317	Apricot
018	Flame
318	Mayan Sun
019	Fire
020	Medium Amber
021	Golden Amber
321	Soft Golden Amber
022	Deep Amber
023	Orange
324	Gypsy Red
024	Scarlet
025	Orange Red
026	Light Red
027	Medium Red
030	Light Salmon Pink
031	Salmon Pink
331	Shell Pink
032	Medium Salmon Pink
332	Cherry Rose
033	No Color Pink
333	Blush Pink
034	Flesh Pink
035	Light Pink
036	Medium Pink
037	Pale Rose Pink
337	True Pink
038	Light Rose
039	Skelton Exotic Sangria
339	Broadway Pink
040	Light Salmon
041	Salmon
042	Deep Salmon
342	Rose Pink
043	Deep Pink
343	Neon Pink
044	Middle Rose
344	Follies Pink
045	Rose
046	Magenta
346	Tropical Magenta
047	Light Rose Purple
347	Belladonna Rose
048	Rose Purple
348	Purple Jazz
049	Medium Purple
349	Fischer Fuchsia
050	Mauve
051	Surprise Pink
351	Lavender Mist
052	Light Lavender
053	Pale Lavender
353	Lilly Lavender
054	Special Lavender
055	Lilac
355	Pale Violet
056	Gypsy Lavender
356	Middle Lavender
057	Lavender
357	Royal Lavender
058	Deep Lavender
358	Rose Indigo
059	Indigo
359	Medium Violet
060	No Color Blue

360	Clearwater
061	Mist Blue
062	Booster Blue
362	Tipton Blue
063	Pale Blue
363	Aquamarine
064	Light Steel Blue
364	Blue Bell
065	Daylight Blue
365	Tharon Delft Blue
066	Cool Blue
366	Jordan Blue
067	Light Sky Blue
367	Slate Blue
068	Sky Blue
069	Brilliant Blue
369	Tahitian Blue
070	Nile Blue
370	Italian Blue
071	Sea Blue
371	Theatre Booster 1
372	Theatre Booster 2
373	Theatre Booster 3
072	Azure Blue
073	Peacock Blue
074	Night Blue
374	Sea Green
075	Twilight Blue
076	Light Green Blue
376	Bermuda Blue
077	Green Blue
377	Iris Purple
078	Trudy Blue
378	Alice Blue
079	Bright Blue
080	Primary Blue
081	Urban Blue
082	Surprise Blue
382	Congo Blue
083	Medium Blue
383	Sapphire Blue
084	Zephyr Blue
384	Midnight Blue
085	Deep Blue
385	Royal Blue
386	Leaf Green
086	Pea Green
087	Pale Yellow Green
088	Light Green
388	Gaslight Green
089	Moss Green
389	Chroma Green
090	Dark Yellow Green
091	Primary Green
092	Turquoise
392	Pacific Green
093	Blue Green
393	Emerald Green
094	Kelly Green
095	Medium Blue Gray
395	Teal Green
096	Lime
097	Light Gray
397	Pale Gray
098	Medium Gray
398	Neutral Gray
099	Chocolate

ELS also stocks Lee & Great American Market filters.  
For more information please call one of our sales agents.

## Rosco Diffusion

Available in 24" x 50' rolls  
& 20" x 24" sheets.

100	..... Frost
101	..... Light Frost
102	..... Light Tough Frost
103	..... Tough Frost
104	..... Tough Silk
105	..... Tough Spun
106	..... Light Tough Spun
111	..... Tough Rolux
112	..... Opal Tough Frost
113	..... Matte Silk
114	..... Hamburg Frost
115	..... Light Tough Rolux
116	..... Tough White Diffusion
117	..... Tough ½ White Diffusion
118	..... Tough ¼ White Diffusion
119	..... Light Hamburg Frost
120	..... Red Diffusion
121	..... Blue Diffusion
122	..... Green Diffusion
124	..... Red Cyc Silk
125	..... Blue Cyc Silk
126	..... Green Cyc Silk
127	..... Amber Cyc Silk
132	..... Quarter Hamburg Frost
140	..... Subtle Hamburg Frost
160	..... Light Tough Silk
162	..... Light Opal
163	..... Powder Frost

### Marking Pencils

White Grease Pencil.....	144-051
Black Grease Pencil.....	144-060

## Roscosleeves

Roscosleeves allow color filters to be added into any fluorescent-lit environment. These rigid, seamless, clear plastic sleeves slide over standard T-8 or T-12 fluorescent tubes, and an insert within the sleeve lets you add your choice of color. Use them to tint architectural lighting or decorate and accentuate specific areas with deeper hues.

### Roscosleeve, for Lux

48" Long Sleeve, T-8.....	406-001
48" Long Sleeve, T-12.....	406-000

## Rosco ThermaShield

Help your color media last longer by using Rosco's ThermaShield. Used to lessen the adverse effects of heat on performers or products, ThermaShield is an optical grade polyester film with a proprietary vacuum-deposited multi-layer coating on one side. When properly used, the coated side of Rosco ThermaShield reduces infrared heat without affecting the visible light or brightness of a fixture, and it can be used with the full range of Rosco or other color filters.

### ThermaShield

12" x 12" Sheet.....	403-190
20" x 24" Sheet.....	403-193

## Rosco Heat Shield

A protective transparent filter of extremely heat stable polymer, specially designed to deflect heat, this product should be placed between the lens and color filter, allowing space for the escape of heated air. Each sheet is 2 mils thick.

### Heat Shield

20" x 24" Sheet.....	144-081
24" x 50' Roll.....	044-084
48" x 25' Roll.....	144-085

## Rosco UV Filter

A virtually transparent filter specially coated to absorb ultraviolet rays, this material allows for less than 10% transmission below 390 nanometers.

### UV Filter

20" x 24" Sheet.....	144-081
24" x 50' Roll.....	044-084
48" x 25' Roll.....	144-085

## Fade•Not® X•Film

Specify Fade•Not X•Film for long life in places where all other gel fades (turns clear). Fade•Not X•Film lasts up to 30 times longer than standard theatrical media. If your gel turns brown/black specify Dichro•X™ for permanent life. Pricing varies by filter size.

Specify by Filter Mfg. #+Size

POA

## Dichro•X™

Hybrid dichroic and borosilicate Fade•Not glass, invented by Special FX™ Lighting, creates great color choice with amazing consistency, strength and value.

This design prevents dichroic edge distortion, eliminating unwanted colors, or it can be made to enhance halation by enriching and controlling the colors. Pricing varies by glass size.

Specify by Filter Mfg. #+Size

POA

## Fade•Not® Glass Lenses

Fade•Not Glass Lenses are readily available in hundreds of colors and may be specified with wire mesh safety screen and cable. Pricing varies by lens size.

Specify by Filter Mfg. #+Size

POA