

## Custom Spectrumgobos™

Almost any image can be accurately and quickly reproduced as a Custom Spectrumgobo—from black and white photographs or line art, one and two color corporate logos, to multi-colored graphics or even full color photographs! Spectrumgobos are designed to be used in automated lighting fixtures up to 1200 watts or in the new generation ellipsoidal lamps to a maximum of 600 watts. Pricing varies based on size and type of gobo. Delivery between 3 – 10 days depending on quantity required and type of gobo. Ordering is fast and easy. Contact Rosco or your Rosco dealer for more information, or consult our website for an easy to use on-line submission form.

There are five categories of Custom Spectrumgobos available:



B&W  
High Resolution



Two Color



Multi-Color

*Design courtesy of  
Playdium Entertainment  
Corporation.*

## Custom Steel Gobos

Custom gobos are a great way to enhance your lighting design or create brand or corporate identification at special events. Rosco can make your design into a high quality steel gobo from virtually any type of original artwork. Delivery in just two days.

To order a custom gobo:

1. Submit your artwork to Rosco via fax (905-475-3351) or e-mail (artwork@rosco-ca.com). Include information about delivery time and place, quantity required, and fixture being used. Please tell us from which Rosco dealer you will be ordering.
2. Contact your local Rosco dealer to place your order.
3. Or consult the Rosco website [www.rosco-ca.com](http://www.rosco-ca.com) for an easy to use on-line form.



Examples of  
Custom Steel Gobos  
produced by Rosco



## High Definition Photogobo™

Photogobos have a single plane of focus with photographic resolution. Shown is one example of this remarkable new process. Full color, high-resolution images can be made into a glass gobo.



This is an actual photograph of a projected  
High Definition Photogobo.

## Spectrumgobos™

### SIGNATURE SERIES

The Signature Series range of Spectrumgobos has been designed by some of the top lighting designers in the entertainment industry. These stock designs are available in sizes for many of the most popular moving lights and ellipsoidal fixtures. Consult the Rosco Gobo Catalogue to see the entire range of designs.

Category I  
*Black & White*

Category II  
*High Resolution*

Category III  
*multi-color A*

Category IV  
*multi-color B  
(two color)*



Examples of custom silk screened patterns produced by Rosco

## Custom Silk Screened Gobos

High Temperature Silk Screened Gobos utilize a unique ink screened onto fused silica glass to produce black and white designs that can withstand the heat from even 2500W ellipsoidal spotlights. Guaranteed not to fade or crack for up to one year in fixtures 1000W or less.

Available in Custom Designs only.

### B Size

No. 999002

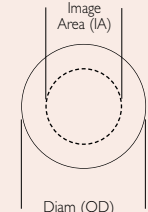
No. 999102

### A Size

No. 999006

No. 999106

## Suffix Codes – Gobo Style/Size Chart

SIZE SUFFIX	STEEL SIZE LETTER CODE	FIXTURE TYPE/GOBO SIZE			STEEL		GLASS				SPECTRUMGOBOS†††			
					STANDARD STEEL	CUSTOM STEEL	SILK SCREEN GLASS†	COLONIZERS††	PRISMATICS††† (Requires Iris Slot Holder)	IMAGE GLASS††† (Requires Iris Slot Holder)	SIGNATURE SERIES	BLACK AND WHITE	ONE COLOR	TWO COLOR, MULTI-COLOR (Requires Iris Slot Holder)
1000	A	A Size	100	75	X	X	X					X	X	X
0860	B	B Size	86	64.5	X	X	X	X	X	X	X	X	X	X
0790	BG	B Size Glass (Obsolete)*	79	64.5	O	O	O	O	O	O	O	O	O	O
0660	M	M Size (S4 Jr.)	66	49.5	X	X						X	X	P
0533	D	D Size (Steel)	53.3	48	X	X						X	X	
0518		Clay Paky Stage Scan, Zoom	51.8	48		X		O	O	O	X	X	X	X
0495		Martin PAL 1200	49.5	38		X		O	O	O	X	X	X	X
0445	CYB	HES Cyberlight	44.25	38	X	X		O	O	O	X	X	X	X
0375	E	E Size	37.5	28	X	X		O	O	O	X	X	X	X
2039		HES Studiospot 575	36.3	31.5	O	X						X	X	
0315		Clay Paky VIP	31.5	23	O	X						X	X	X
0278	MAC	Martin Mac 500, 918	27.8	23	X	X					O	X	X	X
0215		Martin MAC 250	22.25	17	O	X					O	X	X	X
2514	M518	Martin 518	25	14	X	X						X	X	X
0250	V	HES Technobeam Studiospot 250	25	22-20	X**	X						X	X	X
0250	V	CP Mini-Scan HPE, Stagelight 300	25	22-20	X**	X						X	X	X
0250	V	Trackspot	25	18	X	X						X	X	
0250	V	HES Intellibeam (Steel)	25	18	X	X								
2039		HES Intellibeam (Glass)	29	18								X	X	
0250	V	Vari*Lite VL1	25	18	X	X						X	X	
2039	VL2/6	Vari*Lite VL2	SPEC	SPEC	X	X						X	X	
2039	VL2/6	Vari*Lite VL6	SPEC	SPEC	X	X						X	X	
2039		Vari*Lite VL7			O	X						X	X	
6699		Generic Custom 66-99MM O.D.	VAR	VAR		X						X	X	P
4065		Generic Custom 40-65MM O.D.	VAR	VAR		X						X	X	P
2039		Generic Custom 20-39MM O.D.	VAR	VAR		X						X	X	P

KEY: X = Available  
 O = Available by special order. Contact Rosco for details.  
 P = Possible. Requires sizing ring. Contact Rosco for details.  
 \* = BG Size (obsolete) glass gobos require Effects Adapters (No. 50000) for use in Rosco Gobo Rotators

\*\* = Image Area reduced to 18mm in standard steel gobo designs  
 † = Maximum wattage is 2500W at 208V  
 †† = Maximum wattage is 1000W at 120V, 1250W at 220V  
 ††† = Maximum wattage is 600W for Lekos, 1200W for moving lights.