

PRODUCT DATA SHEET

A THIN SILICONE STRIP (ALSO KNOWN AS A WELT OR GASKET) IS SEWN DIRECTLY TO THE EDGE OF THE FABRIC. THIS STRIP IS INSERTED INTO A FRAME WITH A RECESSED GROOVE TO SIMULATE A HARD-PANEL GRAPHIC.



SILICON STRIP

SILICONE EDGE GRAPHICS (SEG), YOU SEE THEM EVERYWHERE: TRADESHOWS, RETAIL STORES, HOTELS. THE REASON FOR THEIR POPULARITY IS IMMEDIATELY OBVIOUS. SEGs ARE VERY IMPRESSIVE WITH A NEARLY PHOTO-REALISTIC APPEARANCE IN A SEEMINGLY FRAMELESS DISPLAY. SIMPLY SLIDE THE SILICONE EDGE OF THE FABRIC GRAPHIC INTO A RECESSED GROOVE ON THE FRAME YOU'RE DONE.

BENEFITS OF SILICONE STRIPS WITH APPLICATION OF FABRIC LIGHT BOX

- Easy Installation
- Lightweight
- Frameless Display
- Robust
- Impressive image
- SEG frames are reusable
- Cost-Effective



TECHNICAL PARAMETERS

ITEM	UNITS	TESTING VALUE	STANDARDS
MODEL	- -	GDS -S0314	GDS
COLOUR	- -	TRANSLUCENT	-----
SIZE	---	3X14MM	---
LENGTH	METER	100 METERS	---
SMELL	--	NONE	ASTM D 792
DENSITY	G/ML	1.35	-----
OIL PENETRATION RATES	%	0	-----
VISCOSITY	CPS	60	----
PERMITTIVITY	@1MHZ	3.2	GB/T 10247
HEAT CONDUCTION COEFFICIENT	W /M.K	2.0	ASTM D150
THERMAL IMPEDANCE	°C-IN/W	0.029	ASTM D257
DEGREE OF FLEXIBILITY	---	65	----
DEGREE OF FIRE RESISTANCE	---	V2	----
WORK TEMPERATURE	----	-30°C--200°C	---
G.WEIGHT / 100METERS	KG	3.8	---
PACKAGE SIZE OF CARTON	CM	52X52X16CM	4 ROLLS/CARTON

DETAILED IMAGES

