

DASH number	DASH Description	MEDIA	Compliance	TOP LAMINATE	Compliance	BOTTOM LAMINATE	Compliance
Inkjet							
-5561	Premium Inkjet End Panel	7 mil Photopaper	No Cert on file	5 mil heat lam (3/2)	UL94 VTM-2	5 mil wh heat lam	UL94 VTM-2
-5562	Premium Inkjet	7 mil Photopaper	No Cert on file	11 mil heat lam (8/3)	UL94 VTM-2	11 mil wh heat lam	UL94 VTM-2
-5567	Retractable Bannerstand (600 dpi)	7 mil Photopaper	No Cert on file	Film Textured Satin 5 Mil (p-ester)	none	3 Mil Light Barrier (polyester)	none
-5692	Inkjet - 1/8" Sintra	7 mil Photopaper	No Cert on file	11 mil heat lam (8/3)	UL94 VTM-2	11 mil white heat lam	UL94 VTM-2
-5754	Inkjet - 1/4" Sintra	7 mil Photopaper	No Cert on file	11 mil heat lam (8/3)	UL94 VTM-2	11 mil white heat lam	UL94 VTM-2
-5764	Inkjet - 1/2" Sintra	7 mil Photopaper	No Cert on file	11 mil heat lam (8/3)	UL94 VTM-2	11 mil white heat lam	UL94 VTM-2
-5823	Inkjet - 3/16" Gator Foam	7 mil Photopaper	No Cert on file	11 mil heat lam (8/3)	UL94 VTM-2	11 mil white heat lam	UL94 VTM-2
-5833	Inkjet - 1/2" Gator Foam	7 mil Photopaper	No Cert on file	11 mil heat lam (8/3)	UL94 VTM-2	11 mil white heat lam	UL94 VTM-2
-5851	Inkjet - 3/16 Polycarb	7 mil Photopaper	No Cert on file	11 mil heat lam (8/3)	UL94 VTM-2	11 mil white heat lam	UL94 VTM-2
-5901	Inkjet - Tambour	7 mil Photopaper	No Cert on file	11 mil heat lam (8/3)	UL94 VTM-2	11 mil white heat lam	UL94 VTM-2
Lambda							
-L90	Lambda Trans	Lambda Trans	No Cert on file	10 mil Gloss Polyester Lam	none	10 mil Gloss Polyester Lam	none
-L757	Lambda Paper (EP)	Lambda Paper	No Cert on file	8 mil heat lam (5/3)	UL94 VTM-2	5 mil wh heat lam	UL94 VTM-2
-L787	Lambda Flex (EP)	Lambda Flex	No Cert on file	8 mil heat lam (5/3)	UL94 VTM-2	5 mil wh heat lam	UL94 VTM-2
-L747	Lambda Paper	Lambda Paper	No Cert on file	11 mil heat lam (8/3)	UL94 VTM-2	11 mil white heat lam	UL94 VTM-2
-L707	Lambda Flex	Lambda Flex	No Cert on file	11 mil heat lam (8/3)	UL94 VTM-2	11 mil white heat lam	UL94 VTM-2
-L807	Lambda Trans	Lambda Trans	No Cert on file	11 mil heat lam (8/3)	UL94 VTM-2	11 mil heat lam (8/3)	UL94 VTM-2
-L808	Lambda Clear	Ilfoclear	No Cert on file	11 mil heat lam (8/3)	UL94 VTM-2	11 mil heat lam (8/3)	UL94 VTM-2
-5693	Lambda Paper - 1/8" Sintra	Lambda Paper	No Cert on file	11 mil heat lam (8/3)	UL94 VTM-2	11 mil white heat lam	UL94 VTM-2
-5694	Lambda Flex -1/8" Sintra	Lambda Flex	No Cert on file	11 mil heat lam (8/3)	UL94 VTM-2	11 mil white heat lam	UL94 VTM-2
-5755	Lambda Paper - 1/4" Sintra	Lambda Paper	No Cert on file	11 mil heat lam (8/3)	UL94 VTM-2	11 mil white heat lam	UL94 VTM-2
-5756	Lambda Flex -1/4" Sintra	Lambda Flex	No Cert on file	11 mil heat lam (8/3)	UL94 VTM-2	11 mil white heat lam	UL94 VTM-2
-5765	Lambda Paper - 1/2" Sintra	Lambda Paper	No Cert on file	11 mil heat lam (8/3)	UL94 VTM-2	11 mil white heat lam	UL94 VTM-2
-5766	Lambda Flex - 1/2" Sintra	Lambda Flex	No Cert on file	11 mil heat lam (8/3)	UL94 VTM-2	11 mil white heat lam	UL94 VTM-2
-5824	Lambda Paper - 3/16" Gator	Lambda Paper	No Cert on file	11 mil heat lam (8/3)	UL94 VTM-2	11 mil white heat lam	UL94 VTM-2
-5825	Lambda Flex - 3/16" Gator	Lambda Flex	No Cert on file	11 mil heat lam (8/3)	UL94 VTM-2	11 mil white heat lam	UL94 VTM-2
-5834	Lambda Paper - 1/2" Gator	Lambda Paper	No Cert on file	11 mil heat lam (8/3)	UL94 VTM-2	11 mil white heat lam	UL94 VTM-2
-5835	Lambda Flex - 1/2" Gator	Lambda Flex	No Cert on file	11 mil heat lam (8/3)	UL94 VTM-2	11 mil white heat lam	UL94 VTM-2
-5852	Lambda Paper - 3/16 Polycarb	Lambda Paper	No Cert on file	11 mil heat lam (8/3)	UL94 VTM-2	11 mil white heat lam	UL94 VTM-2
-5853	Lambda Flex - 3/16" Polycarb	Lambda Flex	No Cert on file	11 mil heat lam (8/3)	UL94 VTM-2	11 mil white heat lam	UL94 VTM-2
-5854	Lambda Trans - 3/16" Polycarb	Ilfoclear	No Cert on file	11 mil heat lam (8/3)	UL94 VTM-2	11 mil heat lam (8/3)	UL94 VTM-2
-5902	Lambda Flex - Tambour	Lambda Flex	No Cert on file	11 mil heat lam (8/3)	UL94 VTM-2	11 mil white heat lam	UL94 VTM-2
-5903	Lambda Paper - Tambour	Lambda Paper	No Cert on file	11 mil heat lam (8/3)	UL94 VTM-2	11 mil white heat lam	UL94 VTM-2
SkyFlex							
-01	.020" and .025" White Polycarbonate	Polycarbonate	UL94V-0				
-02	.020" and .025" Black Polycarbonate	Polycarbonate	UL94V-1				
-03	.020" and .025" Platinum Polycarbonate	Polycarbonate	UL94V-2				
Wood Laminates							
-5904	Roll Laminate	Hard Rock Maple	No cert on file	11 mil heat lam (8/3)	UL94 VTM-2	11 mil white heat lam	UL94 VTM-2
-5905	Roll Laminate	Oiled Cherry	No cert on file	11 mil heat lam (8/3)	UL94 VTM-2	11 mil white heat lam	UL94 VTM-2

(EP) = End Panel Only

General Electric Company
 Plastics Business Group, Structured Products Dept.
 1 Plastics Avenue, Pittsfield, MA 01201

GE LEXAN POLYCARBONATE -- sheet-stock and film

Product Description	Color	Minimum Thickness (mm)	Flame Class	HWI	HAI	RTI Elec	RTI Imp	RTI Str	IEC GWIT	IEC GWFI	IEC CTI	IEC CTI (v)	HVTR D495	IEC Ball Pressure (°C)	Di-electric Strength (kV/mm)
---------------------	-------	------------------------	-------------	-----	-----	----------	---------	---------	----------	----------	---------	-------------	-----------	------------------------	------------------------------

For all these products: FR6, FR60 (GG), FR63 (GG), FR65 (GG), FR6+, **FR700**, FR7+, FR8+, **FR25A** (Note: GG = Global Grade)

CL (clear)		0.051 (0.00203")	VTM-0	-	-	80	80	80	-	-	3	-	-	-	66
CL, BK		0.13 (0.00512")	VTM-0	-	-	80	80	80	-	-	-	-	-	-	66
All Colors		0.23 (0.00926")	V-0	1	0	130	125	130	-	-	-	-	-	-	66
		0.38 (0.01496")	V-0	0	0	130	125	130	-	-	-	-	-	-	66
		0.51 (0.20079")	V-0	0	0	130	125	130	-	-	-	-	-	-	66
		3.00 (0.11811")	V-0	-	-	130	125	130	-	-	-	-	-	-	66

Includes these products used by Skyline - Skyflex:

FR700		0.254 (0.010")	V-0
FR700		0.51 (0.020")	V-0
FR700		0.635 (0.025")	V-0
FR25A-8087	White	0.51 (0.020")	V-0
FR25A-8087	White	0.635 (0.025")	V-0
FR25A-701	Black	0.51 (0.020")	V-0
FR25A-701	Black	0.635 (0.025")	V-0
FR25A-70939	Platinum	0.51 (0.020")	V-0
FR25A-70939	Platinum	0.635 (0.025")	V-0

For all these products: 801(y)V, 802(x)V, 803(x)V, 8A1(x)V, **8A2(x)V**, **8A3(x)V**, 8B2(x)V, 8B3(z)V, 8010V(GG), 8B35V(GG)

All Colors		0.076 - 0.381	VTM-2	-	-	80	80	80	-	-	-	-	-	-	-
		0.381 (0.015")	V-2	-	-	80	80	80	-	-	-	-	-	-	-
		3.00 (0.11811")	V-2	-	-	80	80	80	-	-	-	-	-	-	-

Includes these products used by Skyline - Laminated Graphic Panels:

8A23V	White	0.127 (0.005")	VTM-2
8A23V	White	0.203 (0.008")	VTM-2
8A35V	Clear	0.127 (0.005")	VTM-2
8A35V	Clear	0.203 (0.008")	VTM-2

Some of the GE product codes above contain code letters in parenthesis. Here's the key to the codes:

- (GG) = Represents a Global Grade as covered in Recognized Component File E255088
- (x) = Represents any one or two number/letter combination.
- (y) = Represents any one or two number/letter combination except "0".
- (z) = Represents any one or two number/letter combination except "5".

NOTE: Material designations may be suffixed with a combination of numbers and/or letters

Report Date = 8/13/1982 Underwriters Laboratories Inc®

UL94 small-scale test data does not pertain to building materials, furnishings and related contents.

UL94 small-scale test data is intended solely for determining the flammability of plastic materials used in components and parts of end-product devices and appliances, where the acceptability of the combination is determined by ULI.