

# PREMIUM LAMINATION 2.4mil Gloss

**PART#:**  
**LAMPGUV-54**  
**Premium UV**  
**Overlamine**

**CAM DISPLAYS**

## PRINT MEDIA DATA SHEET

**Description:** 2.4 mil polymeric clear PVC vinyl lamination, The polymeric plasticizer is highly conformable over curves with a long outdoor life and minimum shrinkage. Designed for medium-to-long-term indoor and outdoor use including signage, vehicle marking, boards, walls & windows. Vehicle graphics installed on flat panels, rivets, smooth curves and corrugation. \*Not for full vehicle wraps or stretching.\*

- **Premium Polymeric Vinyl**
- **Optically clear**
- **UV Protection**
- **3 year outdoor life**

Film	Type/Materials	Calendered Polymeric Vinyl Gloss
	Caliper/Thickness	2.4mil (60µm) ± 5%
	L*a*b* Value	Optically clear
	Opacity	≤ 1%
	Finish	Gloss
	Elongation at break MD/CD	≥ 260% / 270%
	Shrinkage MD/CD FTM-14	≤ 0.15mm (1/128") / 0.10mm (1/128") at 72hrs
Adhesive/Glue	Type/Materials	Solvent-based Acrylic, Clear, Permanent
	Thickness	0.8mil (20µm)
	Initial Tack(N/in <sup>2</sup> ) Glass FTM-9	≥ 11
	Hold Standard: 9.8(N/in <sup>2</sup> ) FTM-3	≥ 48 Hours
	180° Peel Adhesion (N/in <sup>2</sup> ) FTM-1	≥ 13 High Tack
Liner	Type/Materials	SPE-coated Kraft Paper
	Caliper(ISO536/534)/Weight (g/m <sup>2</sup> )	120g
Available Sizes	Widths	42", 54", & 60"
	Lengths	98.5' & 164'
Shelf Time		2 Years
Application Temperature Range		From 50° to 150° F
Outdoor Durability		3 Years

Application	Blockout	Rigid Boards	Simple Curves, Rivets	Vehicle Decals	Floors	Compound Curves	Wall/ Window	Outdoor Signage
		Yes	Yes	Yes	Yes		Yes	Yes

NOTE: All values shown are for reference only. The mentioned data are averages of test results and should not be used for legal or warranty issues.

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