

# Velvet Display Graphics Film F250CLVD



## Product Data

**Product type:** Colour Inkjet Film (polycarbonate)

**Appearance:** Translucent

**Surface finish:** Matt coating

## Physical characteristics:

	Typical Value	Test method
Total Thickness $\mu$	275	Electronic micrometer
Total Weight (gsm)	302	Internal method

## Compatibility:

	Large Format	
	Dye Inks	Pigment Inks
HP	***	***
ENCAD	***	***
EPSON	***	**
CANON	***	***

\*\*\* = Excellent \*\* = Good \* = Fair

## Applications and characteristics

- Intended for "Pop-Up" display panels and floor graphics.
- Based on GE's Lexan Velvet 8B35 polycarbonate, which is strong, dimensionally stable, and gives a soft "low glare" appearance.
- The surface has been tested and approved for floor graphics.
- Images should be printed in reverse on the matt side.
- Suitable for dye and pigment inks using less than 250% saturation.
- To complete the display, allow the printed side to cure for 2-3 hours, and then:
- \*For POP-UP display panels, cold laminate to our special backing film - White Self Adhesive Lightstop Backing S270BSWP

**Recommended conditions for use:** 10°C - 30°C, 30% - 70% RH

**for storage:** 10°C - 30°C, 20% - 50% RH

**Material Handling, and Shelf Life:** 18 Months

**NOTICE** The information provided herein is correct to the best of our knowledge. No liability for any errors, facts or opinions is accepted. You must satisfy yourself as to the suitability of this product for your application. No responsibility for any loss as a result of any person placing reliance on any material contained herein can be accepted.

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