



## QM-CMPET: Satin Chrome Roll-Up Film

Add a new look to your advertising with this unique chrome finish roll-up film. Compatible with Eco Solvent, Latex, and UV printing platforms. Developed to be a unique retractable banner stand/display film option and give your graphics an edge over the widely used, white films. An easier to use alternative compared to dye-sublimation on aluminium, while achieving the same effect without the need for a dye-sub printer. PVC-Free and curl resistant!



### Benefits:

- PVC-Free
- Curl Resistant
- Printable Chrome Finish
- 100% Blockout
- Unique Printing Capability

### Applications:

- Roll-up Banner Stands
- Trade Show Display
- HDR Photography
- Retail Display

Registered Latex Developer



### TECHNICAL DATA: TEXTURED SATIN FILM WITH GREY BACK BLOCKOUT

SURFACE FINISH:	Satin Chrome	OPACITY:	100
BASE MATERIAL:	Polypropylene	DURABILITY:	Indoor: Up to 3 years   Outdoor: 1 year
BASE WEIGHT:	244 GSM +/- 10%	ROLL LENGTH:	100 FT.
CALIPER:	7 Mil +/- 1	ROLL WIDTHS:	42"
BRIGHTNESS:	N/A (ISO Blue Whiteness)	CORE:	3"
WHITENESS:	N/A (CIE Ganz)	PRINT SIDE:	Print Side Out
GLOSS MEASUREMENT:	43 +/- 10% by angle of 60°	INK RECOMMENDATIONS:	ECO-SOLVET            LATEX            UV



This media is designed for digital printing applications using OEM printers with their accompanying OEM ink sets. Although designed for all printers using the aforementioned OEM matching ink sets; actual results may vary depending on printer model, age, print design, environmental conditions, and other factors. Exposure of a print to atmospheric pollutants, or to temperature, humidity, and / or lighting extremes can result in fading, color shifting, or other visual changes. The ideal conditions for printing and storage are a temperature of 70°F ±5°F and relative humidity of 50% RH ±3% RH. Our wide format media is guaranteed against manufacturing flaws and defects and is designed to resist printer jams when used properly. Storage: Up to one year if stored in proper conditions (cool, dry place 50-80°)

