

GUARDIAN SPECIFICATION SHEET - GWB82

APPLICATION OF GUARDIAN WATERBASED ANTI GRAFFITI COATING (WATERBASED NON SACRIFICIAL COATING)

VINYL BANNERS

PREPARATION:

- Vinyl banners can be made with different grades of stock and inks that can have different surface tension effects.
- The method suggested is for application by roller and can assist in overcoming difficulties in over coating vinyl banners of differing surface tensions.
- Remove oil and grease by cleaning down the vinyl banner with a lint free cloth moistened with methylated spirits. [First test a small area to ensure that there is no adverse reaction]
- Let the methylated spirits evaporate completely before proceeding to apply the coating.

APPLICATION:

SPRAY APPLICATION:

- Two coats. Each coat applied at 20m² per L to achieve 25 micron DFT per coat.

ROLLER APPLICATION:

- Apply sufficient Guardian Waterbased Anti Graffiti Coating by roller with a 5mm nap mohair roller to achieve 20m² per L per coat. Spread evenly, do not overbuild and lay off in same direction.
- Apply second coat between 4-8 hours of the first coat.
- Dry Film Thickness (DFT) required is 25 micron per coat - total 50 micron maximum.
-

GUARDIAN SPECIFICATION GUIDE

SURFACE	PREPARATION	COATS	SYSTEM	DFT
• VINYL BANNERS	• DEGREASE WITH METHYLATE D SPRITS • CLEAN& DRY	2	<u>APPLICATION BY ROLLER- SEE ABOVE</u> GUARDIAN WB ANTI GRAFFITI COATING	50 micron
		2	<u>APPLICATION BY SPRAY- WET ON WET</u> GUARDIAN WB ANTI GRAFFITI COATING	50 micron