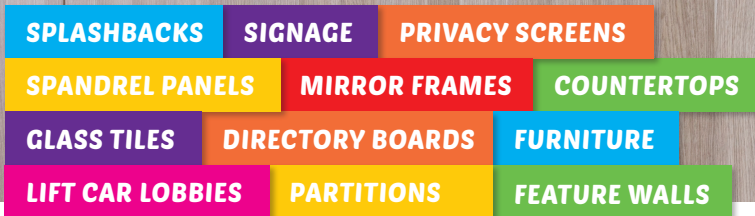


VETROCOLOR

GLASS COATING SYSTEM

Ask us about setting up your spray booth and spray equipment!



Developed by BC Coatings, Vetrolcolor combines a unique priming system with a specialised colouring technique to permanently bond coatings to glass surfaces, giving depth of colour, vibrancy and versatility. A Vetrolcolor coating applied to tempered glass provides the strength and durability to suit almost any architectural application.

BC Coatings has a long and established reputation for quality and service, especially in the realm of glass coatings. BC Coatings have been actively involved in the manufacture and the application of specialised coatings for the glass industry for over 35 years.

A system was initially developed for the adhesion of decorative coatings on bottles (perfume, essential oils and wine). This system of glass decoration has been modified and has evolved into the Vetrolcolor Glass Coating System. The system can be utilised to decorate toughened, annealed, bent, laminated and textured glass. The range of finishes include, Opaques, Metallics, Pearlescent and Multi-coloured finishes.

The Vetrolcolor System has been marketed to architects and designers in recent years. Its ability to offer specifiers an unlimited spectrum of colour options quickly and effectively has led to an enormous increase in the specification of decorative glass.

As well as the Vetrolcolor Glass Coating System which is applied through a spray gun system, BC Coatings are now actively involved in transferring existing glass technologies to be utilised in the screenprinting on glass and tinted/coloured laminated resins.

Manufactured under exacting conditions, Vetrolcolor is guaranteed to offer permanent bonding between the coating and the glass surface. The urethane is incorporated into a system which includes associated primers and cleaners. Extensive testing has proven conclusively, Vetrolcolor's superior durability and outstanding performance on a production scale. Vetrolcolor displays excellent adhesion and resistance to chemicals and heat, maintaining colour depth, vibrancy and structural integrity.

TEST	PERFORMANCE
Dry adhesion	10
Wet adhesion	10
Permeability	10
Resistance to heat	10
Resistance to heat, slow cooling	10
Resistance to heat, thermal shock	10
Acid resistance	10
Alkali resistance	10
Boiling water resistance	10
Accelerated resistance to ultra violet light 500	10
Hours fadeometer	10
Humidity resistance 96 hours @ 60c 85% humidity	10

A comprehensive Unisearch test report can be obtained upon request

Unisearch
Expert Optical Services

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