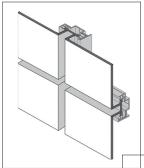


★MITSUBISHI PLASTICS COMPOSITES AMERICA, INC.

program - solid

ALPOLIC® program Solid materials present you with a full array of unique, eye-catching color options, including a wide range of glosses. We can also customize your order for your particular color or dimension requirements.



CONSTRUCTION INFORMATION

CHEVROLET

PROJECT: Sutliff Chevrolet

LOCATION: Harrisburg, PA

ARCHITECT: Victor J. Segina

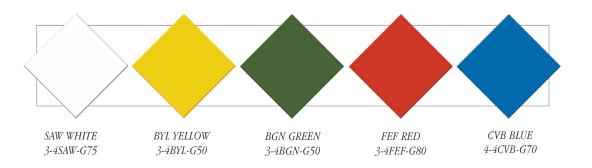
FABRICATOR/INSTALLER: TFC Canopy

PRODUCT: ALPOLIC® CVB Blue & TBX Silver

Metallic

GENERAL INFORMATION

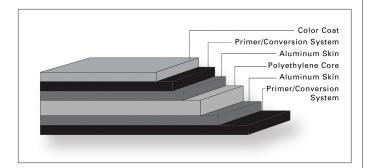
ALPOLIC® program Solid panels deliver design and performance advantages inconceivable before now. Whether you choose a 2- or 3-coat finish, we control all coating internally to ensure color correctness. Panels are stocked in either 3mm or 4mm thicknesses.



ALPOLIC Solid INTERIOR AND EXTERIOR SURFACING

SURFACE TREATMENT

ALPOLIC® program Solid color panels are stocked with a FEVE LUMIFLON™ finish, a fluorocarbon paint system that features excellent durability and and color range for program needs. Stock solid finishes exceed 50 colors.



STANDARD PANEL SIZE

Standard stock sizes and thickness vary by product program. Please contact Customer Service for stock sizes. Standard crate is 75 pieces for 3mm and 50 for 4mm. Custom thickness, widths, lengths are available, along with a fire resistant core. Please contact Customer Service for current available stock and additional information.

FINISH TOLERANCE

Color: DE 1.0 max from standard Nominal +/-10 units Gloss:

PRODUCT TOLERANCE

Width: $\pm 0.08"$ (2mm) $\pm 0.16" (4mm)$ Length:

Thickness: $3mm: \pm 0.008" (0.2mm)$

> $4mm: \pm 0.008" (0.2mm)$ $6mm: \pm 0.012" (0.3mm)$

maximum 0.5% of length Bow:

and/or width

maximum 0.2" (5mm) Squareness:

ALPOLIC" material is trimmed and squared with cut edges to offer the best panel edge conditions in the industry.

FIRE PERFORMANCE

Standard ALPOLIC® program Solid finish panels with a polyethylene core have been tested by independent testing laboratories using nationally recognized tests.

This material meets all requirements of the International Building Code for combustible construction:

IBC Listed for all .020/.020 products UL Listed

Please visit www.alpolic-northamerica.com or call technical support for complete report listings and additional information.

WARRANTY

Standard panel warranty: 10 Year Finish warranty: 3mm 10 Year 4 mm20 Year

Call ALPOLIC® Customer Service for exclusions and warranty details.

PRODUCT NOTES

- Panels should be stored flat in a dry, indoor environment.
- Fabricate panels at temperatures above 55°F.
- Protective film should be removed from panels soon after installation.
- Please refer to AIPOIIC® Painted ACM Fabrication Manual for routing and fabrication recommendations.
- Crating fees apply to orders for less than standard piece crate.

FOR TECHNICAL INFORMATION, PLEASE CALL 1.800.422.7270

U.S. HEADQUARTERS

MITSUBISHI PLASTICS COMPOSITES AMERICA, INC.

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