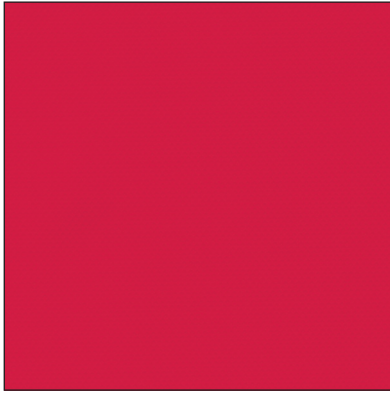


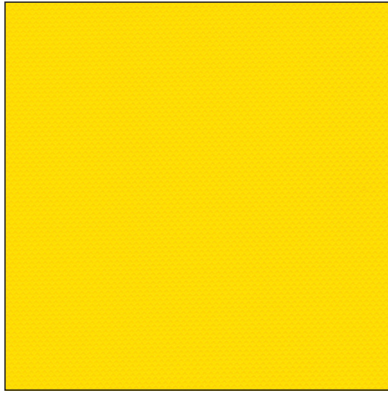


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C O R P O R A T I O N

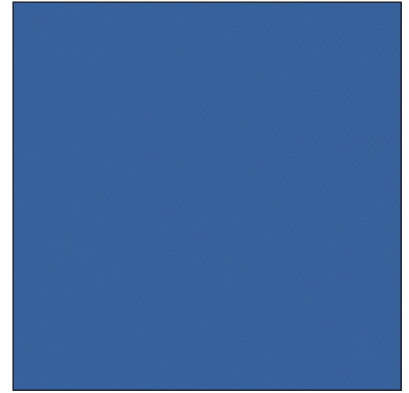
PVC Color Chart



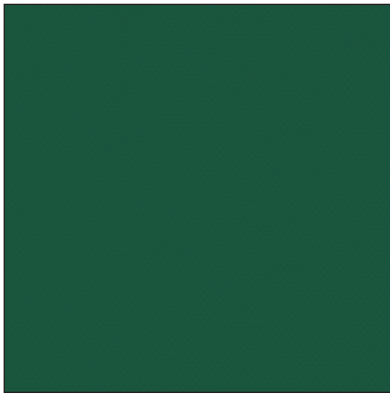
Red



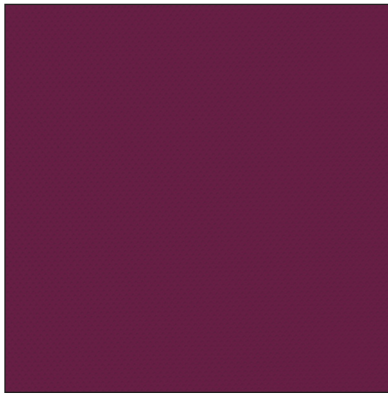
Yellow



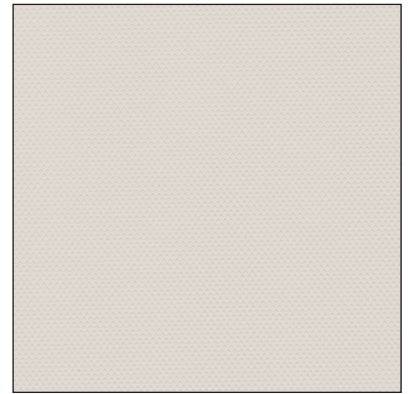
Blue



Green



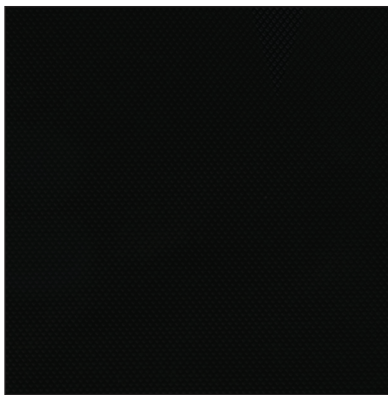
Burgundy



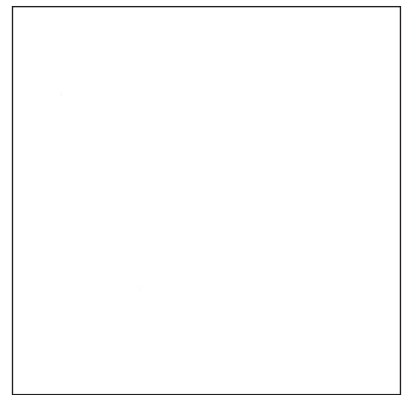
Beige



Gray



Black



White

Colors are a close approximation of actual materials and are not exact matches.

PVC Composite Fire Test Data (PVC / Fiberglass)		
Class A per ASTM E84 25/0/50	Flame Spread	Smoke Developed
	20	25

PVC Technical Support

Reproduction of actual color is limited by the printing process. A sample request of selected color is recommended. Dye lots may vary. Additional colors may be available, subject to minimum quantities. All products are custom manufactured and are not subject to return.

PVC should be kept out of direct sunlight and must be kept above freezing temperatures to prevent premature degrading of the vinyl.

Due to the manufacturing process of PVC, it is not uncommon to see a "mosaic" look or sheen variance in the film.

PVC Cleaning Instructions

PVC may be cleaned with a low concentration of a mild soap in water. The solution should be applied with a sponge or soft cloth with a gentle rubbing action. Cleaners with abrasives such as scouring powders or steel wool should be avoided. Also, cleaners that contain ketones, kerosene, or petroleum products must not be used.

If a PVC encapsulated product should become ripped or torn, it can easily be repaired with a matching PVC repair tape. If PVC tape is not available, then a clear packing tape will work very well. As with all tapes, it is extremely important that the surface be clean and dry. When applying the tape, a sufficient amount of pressure must be used to ensure proper adhesion.