

- 3) **If this is a printed Performance Guide it is an uncontrolled document. Please check the MACtac website for the latest, most up-to-date version.**

REMOVABILITY:

This product has 6 month removability after application from glass, Plexiglas and acrylic sheeting. The removability of CT2200 may be affected by the following substrates: polystyrene, nitrocellulose painted surfaces and soft PVC. With such substrates an increase of adhesion over time may occur and adhesive residue on removal may be noticed.

GENERAL COMMENTS

- ⇒ Where exposure to chemicals, solvents or high pressure wash is anticipated, MACtac recommends sealing the edges with varnish, silicone or other sealant to prevent penetration by these liquids.
- ⇒ Prints should not be applied onto dusty, dirty, oily or oxidized surfaces.
- ⇒ The mounting board must be properly prepared prior to mounting the image. This may include wiping with alcohol, light sanding or surface sealing depending on the board. Contact your board supplier for their recommendation.
- ⇒ MACtac's pressure sensitive mounting films are intended for "Cold Roll Lamination" (50°F - 120°F). The addition of heat while simultaneous mounting with Thermal Overlaminates may result in curl or have other detrimental effects on the finished product.
- ⇒ Whenever possible, always test first to ensure end-use suitability.
- ⇒ When using **CT2200** on polycarbonate, polystyrene, polymethyl-methacrylate substrates, we recommend conducting compatibility tests in normal use conditions. These types of panels tend to outgas when exposed to elevated temperatures, creating bubbles and/or tunnels between the panels and the mounting film. Conditioning these panels overnight in a controlled room above 60°C before mounting helps minimize this effect.

SHELF LIFE

Two years when stored at 75°F (24°C) and 50% relative humidity or less. Note: MACtac recommends that rolls be stored on end or suspended from the core.

- *Values given are typical and are not necessarily for use in specification.*
- *Product reinforced with 2-mil polyester during adhesion tests.*

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® Plexiglas is a registered trademark of Rohm and Haas.

CALL 1-800-401-5005 for additional product information

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