



VIETEK 44-105 TEK-MAP Process Information Grid Standard Operating Procedure:

Application Directions

For proper product performance carefully clean the window with glass cleaner before installing 44-105 TEK-MAP Process Information Grids, we recommend VIETEK 55-550 Glassy. The car must be clean of any snow or frost prior to application. Although the film will adhere to clean cold and/or wet surfaces the film adheres best when the surface is clean, warm, and dry.

Storage Directions

TEK-MAP Process Information Grids feature an adhesive designed specifically for automotive aftermarket applications. TEK MAPs need to be stored at room temperature. Warm film will stick to a cold window. Film stored below 60 degrees will not stick to anything.

TEK Notes:

1. When adhering to a window, do not block forward vision. Install TEK Maps with slight tension, loosely installed film is subject to being removed by the wind.
2. For best results use a towel to smooth the film to the surface.
3. If needed, can be applied to a Clean DRY fully cured painted surface.
4. Clear legible results can easily be achieved by using Sharpie® Permanent ink markers, Sharpie® Oil Based Paint markers or China Markers often referred to as grease pencils.
5. Store TEK Maps in the box in a dry area. Extended exposure to humidity can cause the adhesive to fail.
6. TEK MAP's adhesive is water born and cannot be removed with solvent based cleaners. In rare instances of adhesive transfer, use ammonia-based glass cleaners or isopropyl alcohol to remove.
7. **Caution:** If applied to painted surface, TEK-MAP could remove low end or poorly applied refinish coating systems, assure coating integrity.
Warning: DO NOT USE 44-105 TEK-MAP Process Information Grids on flexible plastic windows such as those found on convertible tops as discoloration has been known to occur!

Have a Question?

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