

Perm Tex Product Data Sheet

- 1. Recommended Use** | When applied at a thickness of 6 mils wet film thickness, Perm Tex will reduce the amount of moisture vapor transfer and provide a perm rating of less than 1.
- 2. Packaging** | 18 Liter Plastic Pail /36 Pails per pallet
- 3. Coverage** | Approximately 1280 square feet per 4.8 gallons when applied at 6 mil wet film thickness (full coat coverage is required to be effective)
- 4. Thinning** | Perm Tex may be thinned by adding no more than 1/2 quart per gallon of clean water. **Do Not Overthin.**
- 5. Mixing** | Mix by stirring. Power mixing at a high RPM is not recommended.
- 6. Job and Surface Conditions** | Maintain a minimum air temperature of 50° F (10° C) during application, and until completely “dry” and stable. Surfaces must be thoroughly dry and free of dust and foreign substances. Glossy surfaces should be dulled and metal surfaces primed with a rust inhibitive primer. Particular attention should be given to metal trims with large exposed surfaces (such as “Bullnose”) which ideally should be primed before application of Perm Tex.
- 7. Application** | Recommended application of Perm Tex is by roller or airless spray. Either method produces minimal, if any, “stipple”. Airless spray is the preferred method of application and produces excellent results.
- 8. Equipment** | Roller Application: 3/8” to 1/2” nap roller.
Airless Spray: Minimum pump capacity of one gallon per minute. Recommended tip size .006” - .021”. Various other tip sizes may be used depending on preference and skill of applicator.
- 9. Decoration** | Perm Tex is designed as a basecoat for interior surfaces and is not intended as a sealer. Undercoaters and sealers may be applied directly over Perm Tex. Perm Tex does not address the problems associated with water soluble contaminants, nor lack of uniform holdout of gloss finishes, both of which should be covered by the painting specification.

Submittal Approvals

Job Name:

Contractor:

Date: