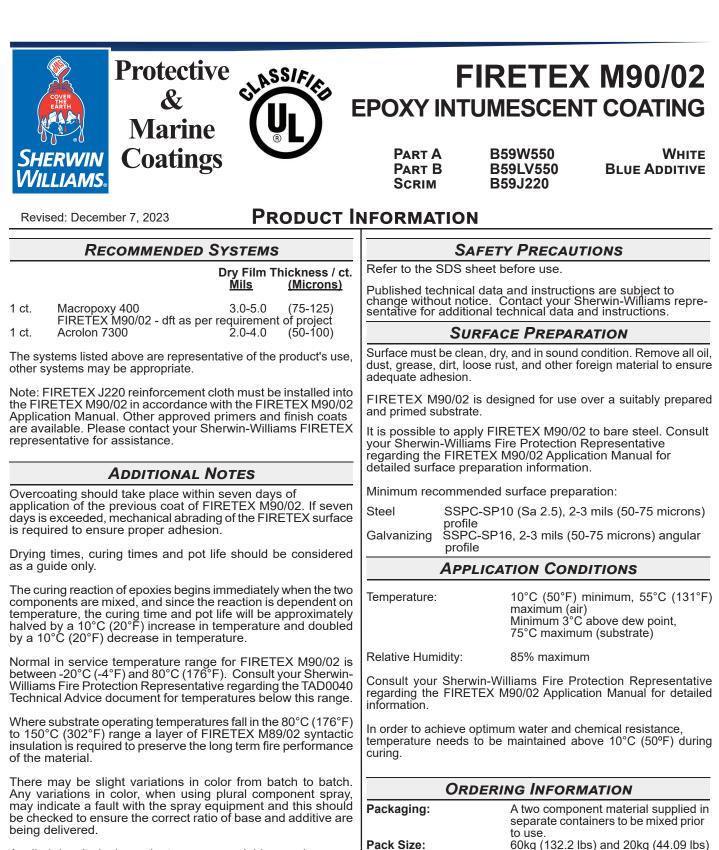


Airless Spray Consult your Sherwin-Williams Fire Protection Representative regarding the FIRETEX M90/02 Application Manual for details on single leg airless spray application.

Xylene and/or MEK, ≤5% by volume Trowel and Preformed Castings

The material may be applied by trowel. It is also suitable for the manufacture of preformed castings. *Other areas (>25 g/L, or >3%): use High Solids Compliant Thinner #1 - Fast (R7K111) Xylene and/or MEK. Choose a solvent that is compliant in your area. Confirm compliance with state and local air guality rules before use.

Reducer:



Applied density is dependent on many variables, such as amount of solvent reduction, temperature, method of application, and finishing pressure applied onto the wet film.

CLEAN UP INSTRUCTIONS

VOC Restricted Areas (≤ 25 g/L, or $\leq 3\%$): use High Solids Compliant Thinner #1 - Fast (R7K111). Other areas (≥ 25 g/L, or $\geq 3\%$): use High Solids Compliant Thinner #1 - Fast (R7K111), Xylene and/ or MEK. Choose a solvent that is compliant in your area. Confirm compliance with state and local air quality rules before use. Clean spills, spatters and tools immediately. Follow manufacturer's safety recommendations when using any solvent. units when mixed.

WARRANTY

Any person or company using the product without first making further enquiries as to the suitability of the product for the intended purpose does so at their own risk, and Sherwin-Williams

can accept no liability for the performance of the product, or for

The information detailed in this Data Sheet is liable to modification from time to time in the light of experience and of normal product development, and before using, customers are advised to check with Sherwin-Williams, quoting the reference number, to ensure that they possess the latest issue.

any loss or damage arising out of such use.