



September 9, 2008

Covering of Celbar wall Spray Insulation

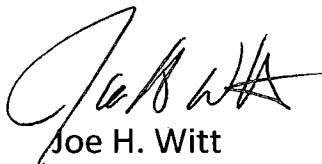
To whom it may concern,

The drying time for correctly installed Wallspray will vary depending upon installed thickness, temperature, humidity, ventilation and the type of heat if used.

It is our recommendation that the walls be left open for as long as the construction schedule will permit based on the following.

The Installation of Celbar into wall cavities in which one or both sides will be permeable is typical. When correctly installed into such wall assemblies, the walls can be closed as soon as the construction schedule permits if the moisture content is 24% or less.

The installation of Celbar into wall cavities in which both surfaces will be covered with impermeable material such as but not limited to, vapor barriers, vinyl wall paper or foil is not recommended unless the Celbar can be completely dried before the wall cavity is closed. The material should have moisture content of 15% or less prior to closing.



Joe H. Witt

Vice President Field Services