



## *Thermafiber- Technical Bulletin*

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### **Thermafiber® FIRESpan™ / FIRESpan™ 90 Insulation**

Thermafiber FIRESpan / FIRESpan 90 Insulation is an Underwriter Laboratory (UL) and Intertek/Omega Point Laboratory (OPL) listed and labeled product. FIRESpan / FIRESpan 90 and FIRESpan SS / FIRESpan 40 are the only Thermafiber brand curtain wall insulations approved for use in the perimeter fire containment systems tested and rated by these laboratories.\* FIRESpan / FIRESpan 90 has a nominal density of 8 pcf (pounds per cubic foot).

### **Thermafiber® FIRESpan™ SS / FIRESpan™ 40 Insulation**

Thermafiber FIRESpan SS / FIRESpan 40 Insulation is an Underwriter Laboratory (UL) and Intertek/Omega Point Laboratory (OPL) listed and labeled product. FIRESpan / FIRESpan 90 and FIRESpan SS / FIRESpan 40 are the only Thermafiber brand curtain wall insulations approved for use in the perimeter fire containment systems tested and rated by these laboratories.\* FIRESpan SS / FIRESpan 40 has a density of 4 pcf (pounds per cubic foot).

For more information regarding FIRESpan / FIRESpan 90 and/or FIRESpan SS / FIRESpan 40 Insulation, please refer to Thermafiber literature TF686 or visit our website at [www.thermafiber.com](http://www.thermafiber.com).

*\* Refer to specific tested assembly to determine whether FIRESpan / FIRESpan 90 or FIRESpan SS / FIRESpan 40 is to be installed in the perimeter fire containment system.*