

Insulated core assembly  
improve curtain wall performance.









## CURTAIN WALL SPANDREL THERM

### Not Just a Pretty Face

SpandrelTherm foam-insulated metal spandrel panels help to improve curtain wall building envelope efficiency by up to 38% when used in conjunction with EnvaTherm insulated back pans. A unique, patented foam delivery system yields soft, even, self-sealing insulation that provides superior R-value for consistent, real world performance. Breathable foil facing allows diffusion of moisture through a pressure-equalized assembly and isolates functional elements from UV exposure.



### Product Features

-  Reducing heating/cooling costs
-  Reducing carbon footprint
-  Solar-reflective finishes
-  100% water-blown foam insulation
-  Will not sustain mold growth
-  LEED credits