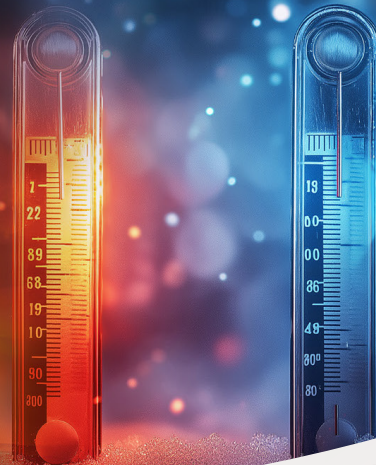


GRAPHITE POLYSTYRENE

THERMALLY-ENHANCED CORE

NOW AVAILABLE



TELL'S GRAPHITE POLYSTYRENE (GPS) CORE

The New Standard for Thermal
Performance Tested. Proven.

Available Now.

As energy codes evolve, door performance matters more than ever. Tell's Graphite Polystyrene (GPS) Core delivers enhanced insulation, long-term durability, and sustainable performance in a thermally enhanced hollow metal door solution.

Proven Performance

- ✓ 0.36 U-Factor (UST)
- ✓ Independently certified by Intertek
- ✓ Operable testing per ASTM C1199-22

What Is Operable Testing?

Traditional thermal ratings often measure only the door core material. **Operable Thermal Testing (ASTM C1199)** evaluates the performance of the complete opening—including the door, frame, hardware, and edge conditions—in an operable assembly. The result is a more realistic measure of how the opening performs in actual building conditions.

Why GPS?

-  Enhanced thermal efficiency
-  Meets or exceeds traditional polyurethane core performance
-  Superior dimensional stability
-  Strong cold-weather performance
-  100% recyclable with recycled content
-  No hazardous materials or off-gassing
-  UL fire rated up to 3 hours

GPS Core: Designed for higher-performing openings and the future of building design.

0.36 BTU/HR·FT²·F
STANDARDIZED U-FACTOR (UST)
OPERABLE TESTING PER ASTM C1199-22

Contact a Tell Customer Service Professional or
Sales Representative to find out more.

