



FABRICS

Fabrics often used with this system are Maharam Gemma, Camira Blazer, and all Kvadrat Felts.

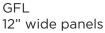
SUBSTRATES

DFB offers both acoustical or tackable substrates for our Panel-Tex[™] System. Whether you require panels that absorb sound, or panels where a long lasting tackable surface is needed, we have the solution that is best for you.

SWELL Element is the perfect accessory when paired with DFB's Panel-Tex[™] panels. This versatile design allows for a custom pattern. Standard configurations include 12" & 24" wide Panel-Tex[™] panels.









PANEL-TEX[™] SPECIFICATIONS

• **Substrate(s):** Quiet-Core[™] (Acoustical)

1"

1"

- Panel Thickness:
- Maximum Width: 48"
- Maximum Height: 120"

• Mounting Options: Construction adhesive and concealed nails

- Lead Time: 4-6 weeks
- Acoustics: Quiet-Core™: 1"- 0.8 NRC rating when wrapped in fabric
- Fire Rating: In accordance with ASTM E84, fabric wrapped panels achieve a Class A rating.

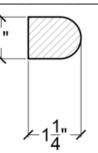
+ SWELL 3

- Element Width:
- Element Length: Up to 120"
- Panel Widths: 12" & 24"

SUBSTRATE(S)

QUIET-CORE™

This acoustical substrate is made from inorganic glass mineral wool, and has excellent sound absorption characteristics.





SWELL 3 Pattern 1, 2, 3