



FABRITACK®

HIGH-IMPACT & TACKABLE ACOUSTIC INFILL

FabriTACK® system installed in gymnasium to improve sound quality and prevent impact.

FabriTACK® is a sound absorbing, impact resistant fiberglass with a 6 pcf density core that significantly improves sound absorption properties in all frequencies, resulting in enhanced N.R.C values.

FabriTACK® construction includes a 1/8" skin available in 14 and 18 pcf densities bonded to a 6 pcf fiberglass core.

FabriTACK® is the premier high-impact, tackable product that is acoustically tested to C423/E795.

FabriTACK® Properties and Values*

WIDTH	From 1/2" to 2" Thickness
COLOR	Yellow or Black with White Face
ACOUSTICAL TESTING*	ASTM C 423: NRC .75 (Composite System Value)
FIRE TESTING*	ASTM E84 Class A (Composite System Test)

* Test values include FabriTRAK, infill and fabric. Test available on FabriTRAK.com

Designers Suggest:

- ✓ **Classrooms**
- ✓ **Professional Spaces**
- ✓ **Corridors**
- ✓ **Restaurants**
- ✓ **Theaters**
- ✓ **Gymnasiums**