

THE 3/8" FABRI-TRAK® SYSTEM

NRC (Noise Reduction Coefficient) 1000-4000 Hertz level

Applied Over: Concrete .90 – Dry Wall .67

BUILDING CODE FIRE DATA:

Testing Method: ASTM E-84

Testing Mode: Unitized System

Testing Source: United States Testing Co. (U.S. Testing)

Test Results: Class A *Certifications available upon request.*

THERMAL QUALITIES – “R” FACTOR: (Resistance to Heat Gain or Loss)

The FABRI-TRAK® SYSTEM has a 1.4 “R” Factor. When the FABRI-TRAK® SYSTEM is installed over typical built up exterior walls, it increases the “R” Factor by 22% to 43%. The percent increase varies depending upon the exterior wall construction.

THE 1" (N.R.C.®) FABRI-TRAK® SYSTEM

NRC (Noise Reduction Coefficient) 1000-4000 Hertz level

*** Mounting A (formerly No. 4) 6 lb. density fiberglass – .973 NRC.**

BUILDING CODE FIRE DATA:

Testing Method: UL Standard 723 “Test for Surface Burning Characteristics of Building Materials” (ASTM E-84)

Testing Mode: Unitized System

Testing Source: Underwriters Laboratories Inc.

Test Results: Class A Flame Spread 12.1, Smoke Developed 24.3. *Certifications available upon request.*

THERMAL QUALITIES – “R” FACTOR (Resistance to Heat Gain or Loss)

*** THE 1" (N.R.C.) FABRI-TRAK® SYSTEM has a 4.3 “R” Value.**

ACOUSTICAL DATA

The FABRI-TRAK® SYSTEM is specifically designed to reduce high hertz levels (noise) and offers speech clarity, privacy and an excellent articulation index.

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