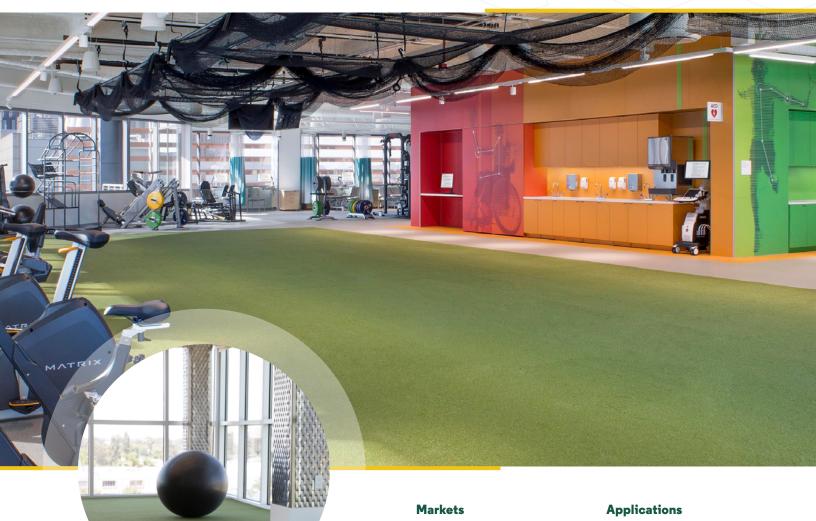


ECOfit-Turf | ECOfit-Turf Plus



ECOfit-Turf and ECOfit-Turf Plus features a dense, textured 12mm thick polyethylene turf surface layer that is factory fusion bonded to a 5mm or 12mm composition rubber base layer. While too abrasive to fall or dive on, these surfaces are ideal for footwork drills and provide enhanced ergonomic support.

- Education
- Corporate
- Retail
- Public Buildings
- Hospitality

Benefits

- · No infill needed
- Ergonomic
- Acoustic
- Durable
- Portable / easy to install (ECOfit-Turf Plus tiles)
- Indoor only

- Functional Training
- Retail

Product Information

ECOfit-Turf 30.8%

47.1%

THE NRG FACTOR

ECOfit-Turf Plus Force Reduction Absorption of impact energy



Energy Restitution Useful return of impact energy







Safety

Acoustics

Rolls:

minimums, and lead times.

Nominal Dimensions:

Available in 6' rolls.

Available as a standard in rolls and interlocking tiles.

Talk to your local agent to determine availability, pricing,

ECOfit-Turf:

17mm (12mm + 5mm) x 72" (1.83m) x 35 LF (10.67m)

ECOfit-Turf Plus:

24mm (12mm + 12mm) x 72" (1.83m) x 25 LF (7.62m)

ECOfit-Turf Plus: 24mm (12mm + 12mm) x 23" (0.58m) x 46" (1.16m) Interlocking tiles are available with a coordinating interlocking transition system.



Interlocking Turf Reducer:

3/4" x 12" x 46"

Interlocking reducers are available for quick installation at room openings, or when area mat installations are required.

More Information:

Click here to view ECOfit-Turf

Click here to view ECOfit-Turf Plus



Technical Details

| Test Standard | Typical Resule ECOfit-Turf | ts ECOfit Turf Plus |
|---------------|-----------------------------------|---|
| ASTM D2047 | 0.87 (dry) | 0.87 (dry) |
| Deltec | 30.8% | 47.1% |
| Deltec | 46.6% | 41.0%% |
| Deltec | 3.8mm | 4.9mm |
| Clegg | 192 | 84 |
| | 0.47" | 0.47" |
| ASTM D2859 | Pass | Pass |
| | ASTM D2047 Deltec Deltec Clegg | ECOfit-Turf ASTM D2047 Deltec 30.8% Deltec 46.6% Deltec 3.8mm Clegg 192 0.47" |

^{*} Tested on a 6" concrete slab with no ceiling.



