



FLOORING SURFACES QUIETSTEP

For Architects,
Specifiers and
General Contractors

Special Features

- Resilient flooring
- Ideal ballet floor
- Reduces sound
- Life expectancy: up to 18 years
- Guarantee: 7 years against wear

Portable or permanent resilient flooring for studio, stage and touring. Provides additional cushioned response for wood subflooring and reduces sound. Provides additional insulation for a warmer floor surface. Surface can also be treated for differing degrees of non-slip. Use with floating wood subfloor or on stage.

ACTIVITY

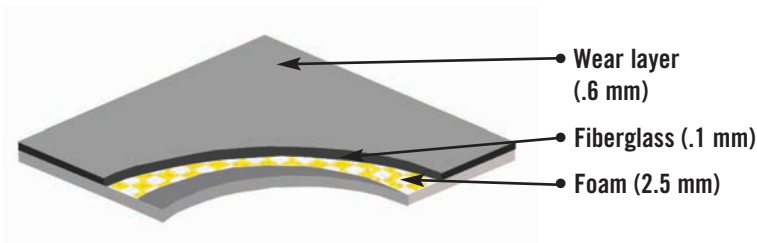
Quietstep is ideal for ballet, pointe and aerobics over sprung subfloor system.

INSTALLATION

Quietstep can be installed directly on a floating wood subfloor or hard wood surface, temporarily, semi-permanently, or permanently using double-faced tape, adhesive or Re-Use-It.

MAINTENANCE

Clean weekly, using Proclean, a detergent/ degreaser that does not leave a residue.



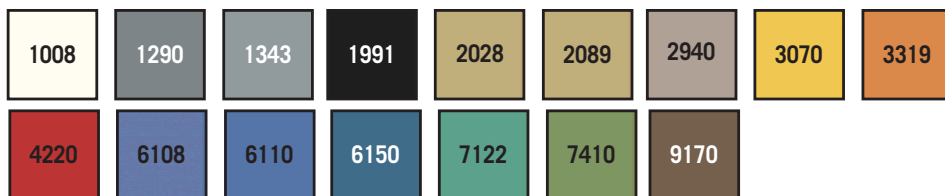
Quietstep

Colors available for immediate shipment



Quietstep Custom Colors Available

Allow 6 weeks for delivery



See reverse side for flooring specifications and MSDS Ratings.

STAGESTEP

Flooring Systems for Dance, Theatre and the Performing Arts.

aeson
FLOORING SYSTEMS

Leading The Way In Health & Fitness Flooring

800-523-0960 (Toll free in U.S. & Canada)
215-636-9000

www.stagestep.com • www.aesonflooring.com



FLOORING SURFACES QUIETSTEP

TYPE

Hardwearing vinyl floorcovering with a closed cell PVC foam backing.

COLORS

2 standard solid colors
16 special order color available

THICKNESS

.13"
(3.2 mm)

WIDTH & LENGTH

6.58' x 82' = 539.56 ft²
2m x 25m = 50m²

WEIGHT

6 lbs. per sq. yd.

QUALITY STANDARDS

Quietstep is manufactured to meet all the performance requirements of the following standards:

Europe: EN 651: 1996
Use area classification: EN 685: 34/42

FIRE RATINGS

prEN 13501-1 - Class Cfl-S1

SLIP RESISTANCE

Class DS

SOUND REDUCTION

Quietstep
ISO 717-2 19dB +/- 2

DIMENSIONAL STABILITY

Dimensional Stability EN 434 +/- 0.2% max
Residual Indentation 0.4 mm
Castor Chair No visible
Abrasion Resistance EN660-1 T
Color Fastness ISO 105-B02 >/=6

For information regarding handling and installation, adhesives, maintenance, applications and chemical resistance, consult Stagestep/Aeson.

Information on this specification sheet supercedes all materials published prior to August 2009.

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