



FLOORING SURFACES

TIMESTEP COLLECTION

For Architects,
Specifiers and
General Contractors

Special Features

- Heavy duty
- Multi-purpose
- Ideal for tap and percussive dance
- Ultimate studio floor
- Life expectancy: up to 18 years
- Guarantee: 7 years against wear

Timestep Custom Colors Available
Allow 6-10 weeks for delivery



"Eco-friendly" products meet one or more of the following criteria: recyclable, reusable, made from recycled post consumer materials, made from renewable sources, made from managed forests, packaged in recyclable containers, made from recoverable waste materials or have no VOC's.

The ultimate multi-purpose floor ideally suited for any movement activity including heavy duty portable and permanent flooring for touring and studio. Can handle heavy scenery, props and musical instruments. Surface can be treated for differing degrees of non-slip.

ACTIVITY

Recommended for ballet, tap, theatrical, jazz, modern and Spanish dance, aerobics, gymnastics, martial arts and virtually any movement activity.

INSTALLATION

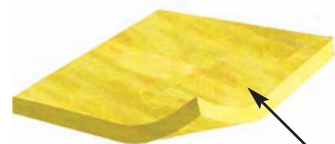
Timestep can be installed directly on a floating wood subfloor or hard wood surface, temporarily, semi-permanently, or permanently. It can be installed over wood flooring, using double-faced tape, adhesive or Re-Use-It.

MAINTENANCE

Clean weekly, using a detergent/degreaser that does not leave a residue. Heavy tap use may require a protective finish..

TIMESTEP

Colors Available
Available for immediate shipment



Solid homogeneous wear layer (2.0 mm)

TIMESTEP T

Colors Available
Available for immediate shipment



Solid homogeneous wear layer (1.5 mm)

Do not use Re-Use-It with Timestep T during installation. Use adhesive tape only.

NOTE: Make sure the smooth surface is up and foam or textured surface is down when installing.

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



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TYPE

Hardwearing, homogeneous contract floorcovering

COLORS

Timestep:
2 standard marbled colors
24 special order color available
2 standard solid colors

Timestep T:
1 standard marbled and 1 standard solid color

THICKNESS

Timestep:
.08" (2 mm) homogeneous wear layer

Timestep T:
.06" (1.5 mm) homogeneous wear layer

WIDTH & LENGTH

Timestep:
6.58' x 65' = 427.7 ft²
2m x 20m = 40m²

Timestep T:
6.58' x 90' = 592.2 ft²
2m x 27.5m = 55m²

WEIGHT

Timestep:
5 lbs. per sq. yd.

Timestep T:
4 lbs. per sq. yd.

QUALITY STANDARDS

Timestep Collection is manufactured to meet all the performance requirements of the listed standards:

Europe: EN 649: 1996

USA: ASTM F1913; F1700

Australia: AS2055.1(sheet)

Canada: CSA A126.6

Agrément: G5ws - (2.0mm; 2.5mm; 3.0mm); G3ws - (1.5mm)

Use area classification: EN 685:23/32/41 (1.5mm) - 23/34/43 (2.0mm; 2.5mm; 3.0mm)

FIRE RATINGS

BS 476: Part 7: 1997 - Class 2 (2.0mm)

ASTM E662 - <450 (2.0mm)

ASTM E648 - Class 1 (2.0mm)

AS1530.3 - Flamespread 0; Smoke developed 5 (2.0mm)

CAN/UCL S102.2-M88 - FSC1-4 SD-23 (2.0mm)

DIN 4102 - B1 (2.0mm)

DIN 4102 - B1 (2.0mm)

NT007 - Class G (2.0mm)

prEN 13501-1 - Class Bfl-S1 (2.0mm)

prEN ISO 9239-1 - > 10kw/m² (2.0mm)

pr EN ISO 11925-2 - Pass (2.0mm)

SLIP RESISTANCE

Class D (dry conditions)

AS/NZS 4586 R9

DIMENSIONAL STABILITY

EN 649: 1996 - Group M

MARITIME STANDARDS

Timestep complies with regulations set by the following maritime bodies:

Marine Equipment Directive 96/98/EC. (2.0mm)

IMO MSC 61 (67) Annex 1, pts 2 & 5 and Annex 2 (Smoke & Toxicity) (2.0mm)

IMO MSC A 653 (16) (Surface Flammability) (2.0mm)

Lloyds Register of Shipping, UK Maritime & Coastguard Agency. (2.0)

Norwegian Maritime Directorate. (2.0mm)

Head of Netherlands Shipping Inspection.(2.0mm)

Canadian Coastguard. (2.0mm)

NOTES

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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