



FLOORING SURFACES RAVE

For Architects,
Specifiers and
General Contractors

Special Features

- Resilient flooring
- Excellent ballet floor
- Reduces sound
- Life expectancy: up to 10 years
- Guarantee: 5 years against wear

Lightweight portable or permanent flooring with a full spectrum color palette that will tickle the senses and make for a dramatic design statement. A fiberglass lining offers stability and great lie-flat.

ACTIVITY

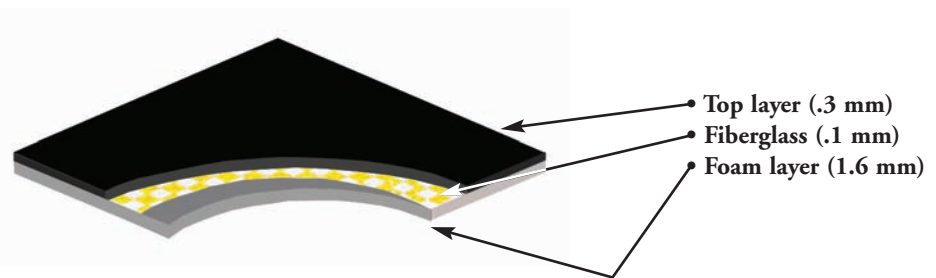
Ideal for all dance and theatrical activities, except tap. Recommended for ballet, jazz and contemporary dance. Can be used for aerobics and multi-purpose.

INSTALLATION

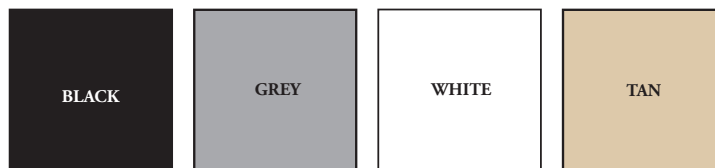
Rave can be installed directly on a floating wood subfloor, stage or hard wood surface, temporarily, semi-permanently, or permanently using top tape, double-faced tape, adhesive or Re-Use-It.

MAINTENANCE

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



STOCK COLORS:



SPECIAL ORDER COLORS:*



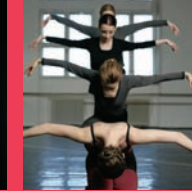
* Custom colors can only be ordered in full rolls and may take up to 10 weeks for delivery.

See reverse side for flooring specifications and MSDS Ratings.



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

www.stagestep.com • www.aesonflooring.com



FLOORING SURFACES

RAVE

TYPE

Lightweight portable or permanent flooring with fiberglass lining and foam back

COLORS

Standard: black, grey, white and tan in stock

Custom: red, green, blue, yellow, orange, beige, slate and more.
6-8 weeks; Full rolls only

THICKNESS

.08"
2 mm
(Wear layer thickness: .035")

WIDTH & LENGTH

6.58' x up to 65' = up to 427.7 ft²
2 m x up to 20m = up to 40 m²

WEIGHT

3.5 lbs. per sq. yd.

TECHNICAL DATA

Parameter	Specification	Tolerance	Test Method
Thickness mm	2.0	+/- 0.15 mm	MSZ EN 428
Residual indentation mm	0.2	Max.	MSZ EN 433
Color-fastness to light	6	Min.	ISO 105 B023
Chemical resistance – 50% ethyl alcohol; contact time 120 min	No change		MSZ EN 423
Chemical resistance – 5% fatty alcohol sulphonate; contact time 120 min	No change		MSZ EN 423
Chemical resistance – 5% acetic acid; contact time 120 min	No change		MSZ EN 423
Chemical resistance – petrol; contact time 120 min	No change		MSZ EN 423
Wear layer thickness mm	0.3-0.35		MSZ EN 429
Weight g/m ²	1325	Appr.	MSZ EN 430

FIRE RATINGS

ASTM 648

TECHNICAL DATA

Linear change in dimensions % - length	+/- 0.4	Max.	MSZ EN 434
Linear change in dimensions % - cross	+/- 0.4	Max.	MSZ EN 434

MARITIME STANDARDS

Not certified for maritime use.

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.

STAGESTEP

Flooring Systems for Dance, Theatre and the Performing Arts.

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FLOORING SYSTEMS

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