

FLOORING SURFACES SUPER TS

For Architects,
Specifiers and
General Contractors

Special Features

- Heavy duty
- Multi-purpose
- Ultimate studio floor
- Life expectancy: up to 18 years
- Portable or permanent
- Guarantee: 7 years against wear

The ultimate multi-purpose heavy duty portable and permanent flooring that is virtually indestructible.

ACTIVITY

Great for all movement activities including aerobics, multi-purpose, gymnastics and martial arts.

INSTALLATION

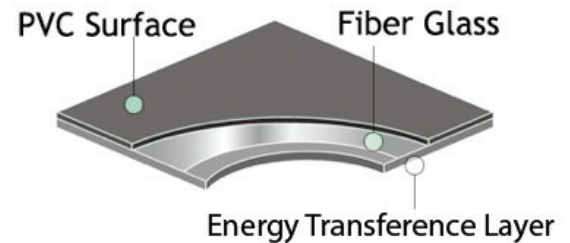
Super TS can be installed directly on a floating wood subfloor or hard wood surface, temporarily, semi-permanently, or permanently. It can be installed over wood flooring, using double-faced tape, adhesive or Re-Use-It.

MAINTENANCE

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

SUPER TS

Stock Colors



“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.

See reverse side for flooring specifications and MSDS Ratings.

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TYPE

Multi-purpose, heavy duty, portable and permanent flooring

COLORS

Standard: black and grey

THICKNESS

.09"
2.3 mm

WIDTH & LENGTH

6.56' x 65' = 426.4 ft²
2 lm x 20 lm = 40 lm²

WEIGHT

5.5 lbs. per sq. yd.
2.98 kg per sq. meter

TECHNICAL DATA

Total Weight	EN 430 g/m ²	2982
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Deceleration = Safety	NF P90-104	n/a
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Indentation (mm)	NFT 54 209	≤0,5 mm0,35
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Sliding	P 90-106	≤80<G<105
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Abrasion Resistance	NF P90-102	<0,8g 0,20g
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Brightness	NFT 30-064	<12
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Fire Safety Rating/
Flammability

NF P 92-512	
EN 13501-1	M3
ÖNORM B 3810 &	C fl - S1
ÖNORM B 3800/1 /	B1 - Q1
DIN 4102	

Dimension Stability	EN 434 (+/-)	0,2 %
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Color Fastness	ISO 105B02	>6
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Resistance to Chemicals	EN 423	No change
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For information regarding handling and installation, adhesives, maintenance, applications and chemical resistance, consult Aeson.

Information on this specification sheet supercedes all materials published prior to April 2011.