

Exceed

Performance fused vinyl



CHARACTERISTICS

A. Exceed's high-tension, 2mm vinyl wear layer provides natural wood grain printing and embossing for durable, solid-grip sophistication across numerous applications.

B. Exceed's patented fusion process creates an unbreakable seal, fusing the system's dual layers into a single, prefabricated product that will not separate or weaken, regardless of age or application.

C. Exceed's highly aggressive Plaetech foundation layer absorbs maximum shock on impact, deadening environmental noise and easing joint stress, while simultaneously delivering ideal energy return levels for safer training and drastically boosted performance.

APPLICATIONS

Exceed's characteristics are highlighted in an indoor training environments, cardio and multi-purpose recreational areas.

WARRANTY

PLAE warrants that Exceed, when installed using recommended procedures and adhesives, shall be free of manufacturing defects under normal use for 10 years from the date of installation. Please see Exceed's warranty for details.

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Exceed takes multi-purpose flooring to an unprecedented new place. Its high-tension top layer offers a randomized wood grain aesthetic complete with vinyl embossing, suitable for any event. But underneath lies our acclaimed PLAETech shock layer, made of reclaimed rubber, engineered alongside strength coaches around the world to deliver ideal force absorption and energy return levels. The dual layers are fused together into a single system that will never separate or weaken, regardless of age or application. For those who seek to combine a classic look and dynamic resilience, we present Exceed.

PHYSICAL CHARACTERISTICS

Surface: Embossed, Printed Vinyl

Thickness: 7mm, 12mm (Graywood, Maple, Walnut)

Weight per Area: 1.23, 1.95 lbs/sq. ft

Roll Length: 30'

Roll Width: 6'

PLAE



Ash



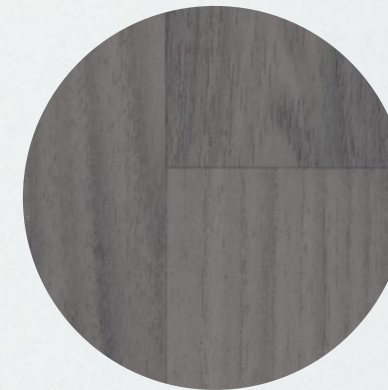
Brazilian



Briarsmoke



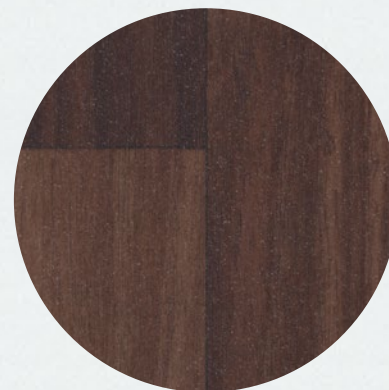
Driftwood



Graywood



Maple



Walnut