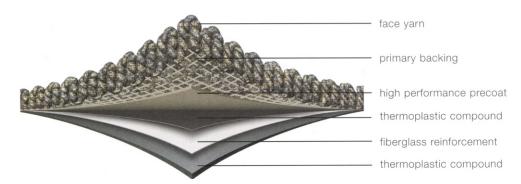
shaw contract group®

Eco Worx®



backing description 100% PVC –free recyclable backing system with recycled content,

made from thermoplastic polyolefin compound with a reinforcing

layer.

where High performance environments requiring modular flooring.

Thermoplastic alternative to PVC

• Dimensional stability of PVC with 50% less weight

Superior delamination and edge ravel strengths to PVC

Lower VOCs and smoke density test results than PVC

100% recyclable with recycled content and lower embodied
The second se

energy than PVC

backing process 5-step process

1. Performance precoat for maximum tuft bind.

2. Thermoplastic laminate for superior delamination strength.

3. Fiberglass reinforcement for unmatched stability.

4. Final thermoplastic layer for added stability.

5. Die-cut into carpet tiles.

average thickness .095 inch

primary Synthetic

stabilizer Fiberglass Mat

weight 75 oz/yd² (average)

dimensions 24" x 24" (standard); optional sizes available

Shaw Corporate Headquarters PO Box 2128 | 616 E Walnut Ave | Dalton GA 30722-2128 | USA

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test Radiant Panel Fire -Class 1 (based on pile construction)

NBS Smoke < 450

TVOCs < 500 micrograms/sqm/hr (meets CRI Green Label requirements) Moisture barrier – 24 hr. British Spill

antimicrobial FlorSept® system antimicrobial protection

installation Full spread Shaw Sureset N5000 releasable adhesive

Ecoworx ES, Shaw's environmental self-adhesive system

warranty Lifetime commercial

shawcontractgroup.com To download details on installation, specifications, and warranties

on-line

shaw inforum call 1.877.502.7429 for personal assistance