

BEFORE

EVERLAY T

UNDERLAYMENT FOR MOISTURE PROBLEMS & RENOVATION



AFTER

OKLAHOMA CITY
COLLEGE COMMUNITY



MONDO

ENGINEERED FOR HUMAN VITALITY



UNDERLAYMENT FOR MOISTURE PROBLEMS & RENOVATION

- EDUCATION/INSTITUTIONAL
- FITNESS CENTER
- YMCA
- CHURCH
- GYMNASIUM
- WEIGHT ROOM
- INDOOR TRACK

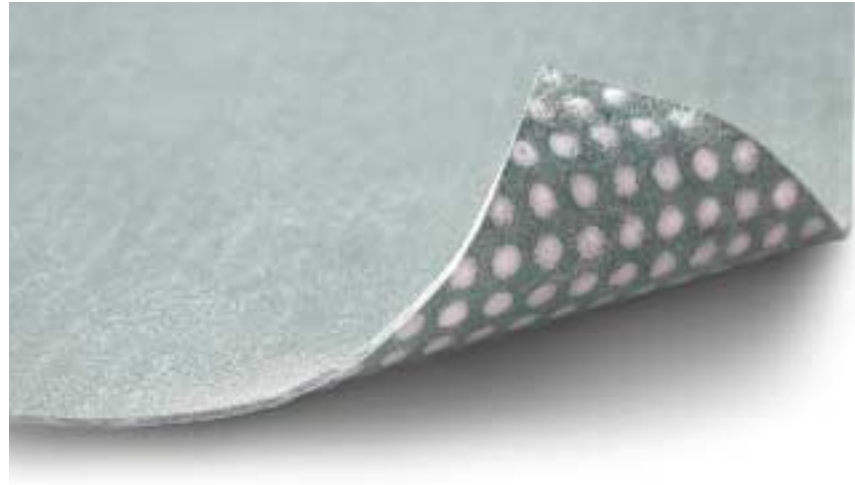
EVERLAY T

APPLICATIONS

- Floating subfloor that can be installed over most synthetic floors including those that may contain heavy metals or other toxic elements. (Contact our sales office for installation restrictions)
- Concrete slabs. Withstands up to 12 lbs. of moisture
- Floating subfloor for use over existing wood floors
- Floating subfloor can be used in conjunction with all Mondo's sport floors

" BENEFITS

- Eliminates abatement cost
- Warrantied up to 12 lbs. of moisture
- Minimizes construction delays
- Increases sound absorption
- Increases thermal insulation
- Allows for temporary installations which can be easily removed for use elsewhere



EASY INSTALLATION

Eliminates construction delays caused by removal of existing surfaces, and concrete-related moisture issues. Ideal for fast-track construction.



Step 1:
Unroll the Everlay on the concrete, laying the rolls alongside each other.



Step 2:
Apply recommended adhesive to the Everlay surface.



Step 3:
Unroll the rubber flooring over the adhesive.



THICKNESS: 0.05" (1,5 mm) WEIGHT: 0.29 lbs./sq. ft. (1,42 kg/m²) ROLL WIDTH: 6'7" (2 m) ROLL LENGTH: 82' (25 m)



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