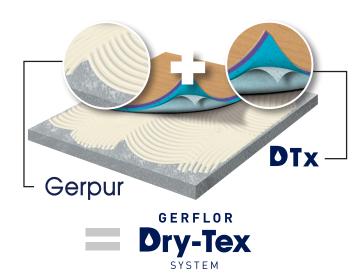
GERFLOR

FULL-SPREAD ADHESIVE INSTALLATION

A proven solution since 2009, designed to withstand up to 100% RH and 25 lbs Moisture Vapor Emissions Rate (MVER) of subfloor moisture.



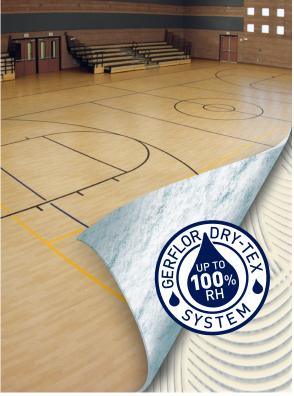
HOW IT WORKS

- ▶ The Gerflor Dry-Tex System combines textile backing with CXP™ HD foam for a stronger adhesive bond to Taraflex® sports flooring.
- ▶ GERPUR™ adhesive uses moisture-cured technology, allowing installation on new concrete just 28 days after pouring—no moisture or pH testing needed.

PRODUCT BENEFITS

- ► Versatile Perfect for multi-purpose facilities
- ► Cost-Saving No extra moisture barriers needed
- ► Time-Saving No moisture or pH testing means faster installation
- ▶ Durable & Reliable Strong adhesive bond resists heavy traffic
- ▶ 15-Year No Mold Guarantee Proven success in high-moisture areas

One Source | One System | One Solution



DRY-TEX SYSTEM

SAVE TIME & MONEY



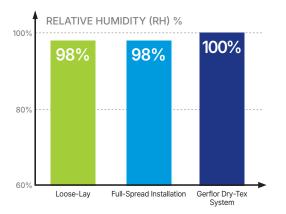
New Century Fieldhouse Johnson County Parks & Rec., Kansas

PLAN AHEAD & SPECIFY THE **GERFLOR DRY-TEX SYSTEM**

Avoid costly delays caused by high moisture in concrete slabs.

- ▶The Gerflor Dry-Tex System, available on Taraflex® Sport M Plus and Taraflex® Sport M Performance, is the only sports flooring with built-in moisture mitigation.
- ▶ Its full-spread adhesive installation makes it ideal for multi-purpose gyms, handling tables, chairs, and rolling loads with ease.

HIGHEST MOISTURE TOLERANCE



INSTALL SOONER WITH FULL-SPREAD ADHESIVE

- ▶ Eliminates risk of trapping moisture, a major cause of mold development.
- Ideal in multi-use installation to avoid floor shifting and wrinkling under rolling loads.

