STADIUM RESTORATION



A Single-Source Solution for Comprehensive Restoration

Sporting events bring communities together, hosting families, students and fans by the hundreds of thousands each year. Gameday jitters should not include the safety and utility of the stadium, both of which can be in jeopardy when concrete decks, expansion joints and structural elements fall into disrepair.

Fully-compatible and warrantied product solutions from Tremco and Euclid Chemical provide stadium restoration with fast return to service, improved aesthetics and increased service life. From concrete repair mortars to expansion joint systems and protective coatings, we provide customized stadium repairs that ensure winning performances for many seasons to come.



One source for complete stadium repair:

- Industry-leading, single-source warranties available for tested, proven, compatible systems
- Rapid-curing, neighbor-friendly (low odor) and low VOC products available for fast turn-around
- Innovative concrete repair products to restore concrete and protect structural steel to meet safety and load-carrying requirements
- Quick-curing sealants and deck coatings that provide seamless, long-lasting protection



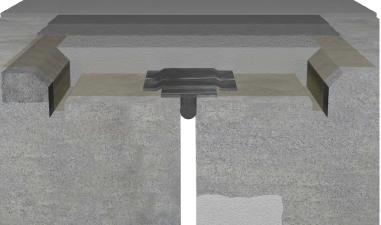




Stadium Restoration Products

	PRODUCT	DESCRIPTION
EUCLID CHEMICAL	EucoRepair V100	Micro-fiber reinforced, fast setting, very low shrinkage mortar for vertical and overhead concrete repair projects
	Duralflex [™] Fastpatch	Moisture insensitive epoxy repair kit designed to provide a high strength, wear resistant surface for horizontal spalls and joint headers
	Еисо Rоск	Pourable hydraulic cement designed for anchoring or grouting applications. Rapid set for fast load bearing and bond strength properties
	Eucoweld 2.0	Liquid latex bonding agent for cement-based repair mortars and concrete that produces epoxy-like strength
	Таммѕратсн II	Two-component polymer reinforced cementitious mortar for repairs 1/8" to 1"
	Euco Re-Cover	Polymer modified, fiber-reinforced concrete resurfacing mortar for quicker curing repairs 1/16' to to 3/8"
	Vandex Super	Waterproof treatment that becomes an integral part of concrete through a crystallization process. Ideal for elevator pits, water tanks, and water treatment applications.
	Versaspeed [™] Series (100/LS 100/RMC)	Single-component, rapid hardening, low shrinkage, micro-fiber reinforced repair mortar for projects that require traffic within hours
TREMCO	Dүмоміс® 100	High-performance, medium-modulus, low-VOC, UV stable, non-sag polyurethane sealant for expansion & control joints, caulking and more
	Vulkem® EWS Pedestrian System	Waterproof pedestrian coating system that utilizes polyurethane-methacrylate (PUMA) technology for fast cure and extreme durability
	Willseal® 250	Pre-compressed, open cell foam joint sealant with traffic-grade sealant coating for pedestrian and vehicular traffic, capable of +/-50% movement from the mean gap size.
	Willseal® 250-R	Patent-protected, pre-compressed, open cell foam joint sealant with traffic-grade sealant coating and reinforcing members positioned beneath the sealant face to support heavy pedestrian traffic; also suitable for vehicular traffic and capable of +/-50% movement from the mean gap size.
	Willseal® FR-H	Pre-compressed, open cell foam joint sealant capable of FR ratings for 1-, 2-, or 3-hour with traffic-grade sealant coating, and suitable for pedestrian and vehicular traffic. +/-50% movement from mean gap size.
	Willseal® Color Coreseal-H	Compressible, closed cell foam joint sealant with traffic-grade sealant coating and [suitable for pedestrian and vehicular traffic capable of +/-25% movement from the mean gap size.





Euclid Chemical and Tremco are part of RPM International, Inc., whose subsidiaries employ 13,000 people worldwide, and manufacture high-performance coatings, sealants and specialty chemicals in 116 facilities across 26 countries.

Tremco | 3735 Green Road | Beachwood, OH 44122 | US: 800.852.9068 | CAN: 800.363.3213 | tremcosealants.com
The Euclid Chemical Company | 19215 Redwood Road | Cleveland, OH 44110 | US: 216.531.9222 | CAN: 800.321.7628 | euclidchemical.com

TESFBS 09.24 © 2024 The Euclid Chemical Company. This material is provided for informational purposes only. The Euclid Chemical Company expressly disclaims any liability relating to the use of this material.

Nothing stated herein shall give rise to or constitute any warranty by The Euclid Chemical Company, express or implied, including but not limited to any implied warranty of merchantability or fitness for a particular purpose. The information provided in this material is not intended to be all inclusive, as the manner in which any product is used or handled may involve other or additional considerations that are not addressed herein.



