

BUILT FOR PERFORMANCE. COMMITTED TO SUSTAINABILITY.



Connor® Sports combines world class athletic performance with responsible manufacturing, sustainable sourcing, and environmentally conscious product design. From responsibly managed forests to third party certifications, every Connor floor helps facilities achieve both performance and sustainability goals.

Why It Matters

- Responsibly Sourced Materials
- Premium Northern Hard Maple sourced from responsibly managed forests with FSC® certified options available
- American Manufacturing
- Manufactured in Michigan in an ISO 14001:2015 certified facility focused on continuous environmental improvement
- Designed for Long Service Life
- Long lasting flooring systems reduce replacement frequency, helping minimize environmental impact over the life of the facility
- Third Party Verified
- Environmental documentation and certifications help architects and owners confidently specify Connor Sports products

Sustainability Highlights

- ✓ ISO 14001 Certified Manufacturing
- ✓ FSC® Certified Wood Available
- ✓ Recycled Content Available Across Select Flooring Systems
- ✓ Zero Waste Manufacturing Repurposed to Power Operations
- ✓ Rainforest Alliance Certified
- ✓ Supports LEED® Project Documentation

Sustainability Across Our Product Portfolio

- Hardwood
- Responsibly sourced maple, FSC® options, long lifecycle performance.
- Synthetic Sports Flooring
- Recycled content options available across select rubber products.
- Long service life
- Maintenance Products
- Proper maintenance extends floor life while reducing replacement needs.

Why Architects Specify Connor®

- Supports sustainable specification goals
- Helps contribute toward green building initiatives
- Third party environmental documentation available
- Responsible manufacturing practices
- Trusted by schools, colleges, professional teams, and architects worldwide



Sustainability Without Compromising Performance

For more than 150 years, Connor® Sports has helped facilities build championship environments while continually advancing responsible manufacturing and sustainable product innovation.