

PROJECT LIST

ArmaSport

Armacell's ArmaSport® Turf Underlayment has been used successfully at some of the top NCAA sports fields. It's a great solution for field hockey, lacrosse, multi-purpose fields, indoor fields and more.

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 **armacell**[®]
ArmaSport[®]

ARMASPORT UNDERLAYMENT PROJECT LIST

Field Hockey - Collegiate

Ball State University
Boston College
Brown University
College of William and Mary
Columbia University
Duke University
Ohio State University
Old Dominion University
Northwestern University
Penn State University
Stanford University
Syracuse University - Manly Field Indoor
Temple University
University of California, Berkeley
University of Connecticut
University of Iowa
University of Louisville
University of Massachusetts Amherst
University of North Carolina
University of Richmond
University of Virginia
USA Field Hockey National Training Center - Virginia Beach
Wake Forest University

Field Hockey - Other International

Beijing Olympics - Practice Fields (China)
Kusu Town Hockey (Japan)
Ichihazama Hockey Field (Japan)
Nikko City (Japan)
Ritsumeikan University Field Hockey (Japan)
Tsukidate Hockey Stadium (Japan)

Arena Football

KC Command
Orlando Predators
Pittsburgh Power

Indoor

Dakota Dome - University of South Dakota
Spooky Nook Soccer Facility

Multipurpose / Multi-Sport

Dartmouth College
Howard University
Indoor Athletics - ICE Training Center (Dallas, TX)

Miscellaneous Projects

Amway Center Lacrosse Field (Orlando)
Astro Corporation
Brown University
City of Rochester
University of Georgia
University of Louisville

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ArmaSport | ArmaSport | Project List | 012022 | NA | EN-A | 5310

ABOUT ARMACELL

As the inventors of flexible foam for equipment insulation and a leading provider of engineered foams, Armacell develops innovative and safe thermal, acoustic and mechanical solutions that create sustainable value for its customers. Armacell's products significantly contribute to global energy efficiency making a difference around the world every day. With 3,000 employees and 23 production plants in 15 countries, the company operates two main businesses, Advanced Insulation and Engineered Foams. Armacell focuses on insulation materials for technical equipment, high-performance foams for high-tech and lightweight applications and next generation aerogel blanket technology.

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