

100% PROTECTED TO GOAL

ArmaSport

ArmaSport® turf underlayment shock pad is the ideal turf pad for exceptional sports field performance and consistent playing conditions. ArmaSport pad installations provide consistent shock attenuation across 100% of the field, 100% of the time. No movement of the cushioning material to edges; no direct contact with players.

- // Consistent Shock Attenuation
- // No maintenance costs associated with pad
- // Long lengths and turf-carpet compatible widths are designed to make installation fast and easy
- // Optional Drainage System
- // Available in two densities and firmnesses
- // Antimicrobial Protection
- // Made in USA









ARMASPORT® TURF UNDERLAYMENTS FROM ARMACELL

For more than 35 years, Armacell has provided the superior turf underlayment pad for greater field performance and consistent playing conditions.

Safer and More Durable			Environmentally Friendly		
Using an ArmaSport pad system under turf fields ensures more consistent shock attenuation across the field than other systems			An Armacell PVC/NBR elastomeric pad system adds durability and longevity to a field		
			Armacell turf underlayment materials are low phthalate products and meet the		
Tested to FIFA 2 Star test	methods		phthalate threshold requirements (<0.1%) of the CPSIA / CPSC Improvement Act of 200 public law 110-114 Does not contain lead, cadmium, mercury or formaldehyde, and meets the global REACH and RoHS requirements covering prohibited substances		
Tested to ASTM F355 test	methods				
Innovative Drainage Option	ns				
Perforation / hole punch for		lable	Manufactured with antimicrobial protection against fungi, mold and bacteria		
Ridge pattern available wit	h all turf underlayme	nt foams for enhanced drainage	Sizes		
Applications			Width: 60" typical		
Field Hockey	Baseball	Lacrosse	Thickness: Typical application thicknesses: 3/8" (9.5 mm), or 5/8" (15 mm)		
Multi-purpose	Soccer	Practice Fields	Length: Multiple lengths available (Examples: 180', 200')		
Indoor Portable Systems	Football	And more			

TECHNICAL DATA - ArmaSport® Turf Underlayment from Armacell

ArmaSport [®]	Density (lb./ft3)	Density (kg/m3)	25% Compression Deflection (psi)	25% Compression Deflection (kPa)
TU2	6.5 - 8.5	104 - 136	6-9	41.4 - 62.1

All data and technical information are based on results achieved under the specific conditions defined according to the testing standards referenced. Despite taking every precaution to ensure that said data and technical information are up to date, Armacell does not make any representation or warranty, express or implied, as to the accuracy, content or completeness of said data and technical information. Armacell also does not assume any liability towards any person resulting from the use of said data or technical information. Armacell reserves the right to revoke, modify or amend this document at any moment. It is the customer's responsibility to verify if the product is suitable for the intended application. The responsibility for professional and correct installation and compliance with relevant building regulations lies with the customer. This document does not constitute not in part of a legal offer to sell or to contract

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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.

