TURF UNDERLAYMENT SHOCK PADS

100% Protected from Goal to Goal

Unique Features:

- 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
- Optional perforation/hole punch for water drainage

Benefits:

- Unlike crumb rubber infill, an ArmaSport pad system has no loss or migration of the cushioning material
- Long lengths and turf-carpet compatible widths are designed to make installation fast and easy
- State-of-the-art drainage system ensures efficient water removal
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
- Using an ArmaSport pad system under turf fields ensures more consistent shock attenuation across the field than other systems.
- Tested to FIFA 2 Star test methods
- Tested to ASTM F355 test methods

Innovative Drainage Options
- Perforation / hole punch for water drainage available
- Ridge pattern available with all turf underlayment foams for enhanced drainage

Applications
- Field Hockey – Synthetic Turf
- Multi-purpose – Synthetic Turf
- Indoor Portable Systems

Variety of Options
- Closed cell rubber foams in two densities and firmness to meet strictest specifications
- Currently used in turf underlayment / field padding applications worldwide

### Environmentally Friendly
- 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 phthalate threshold requirements (<0.1%) of the CPSIA / CPSC Improvement Act of 2008 public law 110-114
- Does not contain lead, cadmium, mercury or formaldehyde, and meets the global REACH and RoHS requirements covering prohibited substances
- Manufactured with antimicrobial protection against fungi, mold and bacteria

### Sizes
- Width: 50” & 60” depending on the product
- Thickness: Typical application thicknesses: 3/8” (9.5 mm) or 5/8” (15 mm)
- Length: Multiple lengths available (Examples: 175’, 20’, 215’)

<table>
<thead>
<tr>
<th>Armacell (ArmaSport®)</th>
<th>Density [lb/ft³]</th>
<th>Density [kg/m²]</th>
<th>25% Compression Deflection (psi)</th>
<th>25% Compression Deflection (kPa)</th>
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<tbody>
<tr>
<td>TU2</td>
<td>6.5 - 8.5</td>
<td>104 - 136</td>
<td>5 - 8</td>
<td>35 - 55</td>
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<tr>
<td>TUC</td>
<td>10.5 - 12.5</td>
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<td>13 - 17</td>
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