



## Anaconda HIPE-A Foam Tape Series Technical Data Sheet

### Product Description:

AT-PE-TITANHIPE-A Foam Tape Series consists of a polyethylene foam coated on both sides with a high performance solvent acrylic pressure sensitive adhesive. This product bonds to a variety of substrates. The AT-PE-TITANHIPE-A Foam Tape Series offers high tack, high peel, and high shear and designed to perform in both indoor and outdoor applications.

Features / Benefits:	Applications:	Construction:
<ul style="list-style-type: none"> <li>- Performs in a wide range of Temperature</li> <li>- Bonds to a variety of substrates</li> <li>- Excellent for Die Cutting</li> </ul>	<ul style="list-style-type: none"> <li>- Mounting</li> <li>- POP Displays</li> <li>- Interior &amp; Exterior Signage</li> <li>- Trophy and Nameplates</li> </ul>	<p>Type: Double Coated PE Foam Tape</p> <p>Carrier: PE Foam</p> <p>Adhesive Type: Solvent Acrylic</p> <p>Liner: SCK Liner</p>

### Physical Characteristics:

Product Number	Color	Peel Adhesion	Loop Tack	Shear Adhesion	Density	Operating Temperature (°F)
TITANHIPE-031	White, Black	100 Oz / Inch	60 Oz / In	24 + Hours	6 # / Cu. Ft	+10 to +220
TITANHIPE-063	White, Black	100 Oz / Inch	60 Oz / In	24 + Hours	4 # / Cu. Ft	+10 to +220
TITANHIPE-125	White, Black	100 Oz / Inch	60 Oz / In	24 + Hours	3 # / Cu. Ft	+10 to +220

**Storage Note:** The physical and performance characteristics shown are averages obtained from tests performed according to ASTM and PSTC test methods. Anaconda Tape can make no warranty of any kind as to the results of the adhesive product use. The information published here is representative of laboratory research on these products and is believed to be reliable. Values should not be used for specification purposes. Each user should make their own test to determine the products suitability for their own intended use and shall assume all risks and liabilities in connection therewith. Materials should be stored at 70° (21°C) with 50% relative humidity.

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