

## **NSF /ANSI 347 Sustainability Assessment for Single Ply Roofing Membranes**

**ANSI Project Initiation Notification System (PINS) # issued** – June 18, 2007

**ANSI Standards Writing Organization:** NSF International  
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**Chair of NSF 347 Joint Committee** –  
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**Standard Published** – February 14, 2012

**Standard Scope** – “This standard establishes an approach to the evaluation of the sustainability of single ply roofing membranes. The Standard includes criteria across the product life cycle from raw material extraction through manufacturing, use and end-of-life management”

**Use of this Standard** – This standard is available for use by purchasers and consumers of single ply roof membranes, including building owners and designers who wish to ensure the accuracy of claims relative to the sustainable nature of these products. This standard provides a means to track incremental changes to the products sustainability profile, and provides a framework to compare and assess the sustainable nature of different single ply roofing membrane products performing similar functions.

**Elements of Standard-** Product Design  
Product Manufacturing  
Membrane Durability  
Corporate Governance  
Innovation

**Conformance Levels:** Conformant  
Silver  
Gold  
Platinum

**Manufacturers with Certified Products** - Click on this web-site for a list of manufacturers certified to this standard:  
[www.nsf.org](http://www.nsf.org)

**Educational Programs** -Continuing Education Program (CEU) – Architectural Record (October 2011)

**Purchase of Standard Document** – NSF International  
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