



## OFFICIAL LISTING

NSF International Certifies that the products appearing on this Listing conform to the requirements of  
NSF Protocol P151 - Health Effects from Rainwater Catchment System Components

This is the Official Listing recorded on August 27, 2018.

**Progressive Materials, LLC**  
**540 Central Court**  
**New Albany, IN 47150**  
**812-944-7803**

**Facility: New Albany, IN**

Rooftop Coatings<sup>[1]</sup>

Pro Eco Sil HS 3200 - HB Series

Pro Eco Sil HS 3200 Series

Pro Poly Sil LS 2200 Series

[1] Colors: 3201/2201 White, 3202/2202 Tan, 3203/2203 Light Gray, 3204/2204 Dark Gray  
Number of coats: 2  
Maximum field use film thickness (in mils): 40 mils (20 mils per coat)  
Recoat cure time and temperature: 48 hours at 100 degrees F & 50% Relative Humidity  
Final cure time and temperature: 48 hours at 100 degrees F & 50% Relative Humidity

Note: Additions shall not be made to this document without prior evaluation and acceptance by NSF International.

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