

For a Seamless, Fully Reinforced, Layered Application

Parapro PMMA Roof Membrane System



Protect new and existing roof systems with a liquid-applied PMMA solution

Siplast Parapro Membrane System is a reliable choice for roof systems with difficult penetrations, while also providing protection against chemical exposure and ponding water. These solutions offer quick cure times allowing your building to return to service quicker.

Parapro PMMA Roof Membrane



Description:

Siplast Parapro Roof Membrane System is a liquid-applied, PMMA resin-based system designed to provide waterproofing protection. It is a layered application consisting of one coat of primer (if required) and a waterproofing membrane comprised of two resin waterproofing coats and polyester fleece fabric. The Parapro waterproofing layer is rainproof in 30 minutes and ready for foot traffic* in two hours.

Parapro Membrane Systems are an ideal choice for roofing jobs with difficult access, tight clearances, or odd-shaped penetrations. Parapro resins offer protection against inclement weather conditions, foot traffic*, and UV exposure, and are also ideal for areas where flame-free application is required or where water doesn't drain quickly or completely.

The Parapro Roof Membrane System can be surfaced with aggregate and is available in light gray and white. Optional color finishes can be applied to the finished membrane.

Products:

- **Parapro Roof Membrane Resin**

High-performance multi-component, fast-curing, PMMA resin for use in the Parapro Roof Membrane System for horizontal applications of 2:12 or lower slopes

- **Parapro Flashing Resin**

High-performance, multi-component, flexible PMMA resin for use with Parapro Flashing System for horizontal applications of 2:12 or greater slopes

Advantages:

- Ultra-fast curing times
- Low VOC, formulated without solvents, and isocyanate-free
- Water resistant and provides protection against inclement weather elements
- Ideal for challenging roof geometries
- Versatile solution for heavy foot traffic* and high heat
- Can be specified for vegetated roofing applications, as there are no seams for vegetation to get into

Listing, Approvals & Certifications:



Classified by UL in accordance with ANSI/UL 790. Refer to UL Product iQ for specific assemblies. FM Approved—Refer to RoofNav.com for specific assemblies.

*Siplast warranties and guarantees do not provide coverage against traffic or other physical damage to the membrane. Refer to siplast.com for more information on warranty and guarantee coverage and restrictions.

