

High-performance protection

# Paracoat<sup>®</sup>

Roof Coating



A fast-curing PMMA resin-based roof coating designed for use over smooth and granule-surfaced roof systems.

# Paracoat® Roof Coating

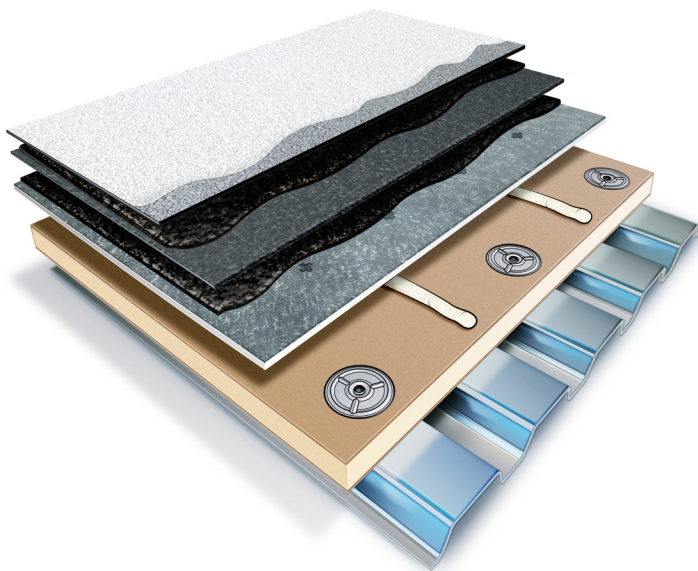


## Description:

Siplast Paracoat brings the high-performance advantages of PMMA to a roof coating designed to protect smooth and granule-surfaced roof systems from the effects of weathering and chemical exposure.\* The result is a roof coating that, unlike conventional coatings, can be applied in one coat that cures in 2 hours†, resists ponding water, and achieves UL Class A up to 3/4 in. when used over a Paradiene® 20/30 FR Roof System.

Paracoat Roof Coating is multi-component, fast-curing, and flexible. Supplied in a standard Pure White color, Paracoat is also available in Light Grey and Light Ivory colors on a special made-to-order basis. White and Light Ivory Paracoat offer greater than 75% reflectance for cool roof applications.

Contact a Siplast representative for availability of custom Paracoat Roof Coating colors and a list of roof systems over which Paracoat can be used.



Products are available in two versions — Paracoat Roof Coating and Paracoat HS Roof Coating. Both are multi-component, fast-curing, and flexible, with Paracoat HS offering enhanced resistance to exterior fire exposure.

## Related Products:



### ▪ Pro Catalyst Liquid

A high viscosity liquid reactive agent used to induce curing of Terapro, Parapro and Pro PMMA Resins.

## Advantages:

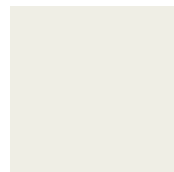
- Rainproof in 30 minutes†
- Resists ponding water
- Achieves UL Class A up to 3/4 in.
- Low VOC

\*Siplast warranties and guarantees do not provide coverage against exposure to chemicals. Refer to [siplast.com](http://siplast.com) for more information on warranty and guarantee coverage and restrictions.

†Typical set/cure times at 68°F (20°C).

## Color Options:

### Top Coats



RAL 9010 Pure White



RAL 1015 Light Ivory



RAL 7035 Light Grey

Paracoat HS Roof Coating available in Pure White only.

## Listing, Approvals & Certifications:



Classified by UL in accordance with ANSI/UL 790. Refer to UL Product iQ for specific assemblies.

## Packaging:

- 20 kg (45 lb.) resealable metal drums
- Units Per Pallet: 36

**Contact a Siplast representative to request a sample.**