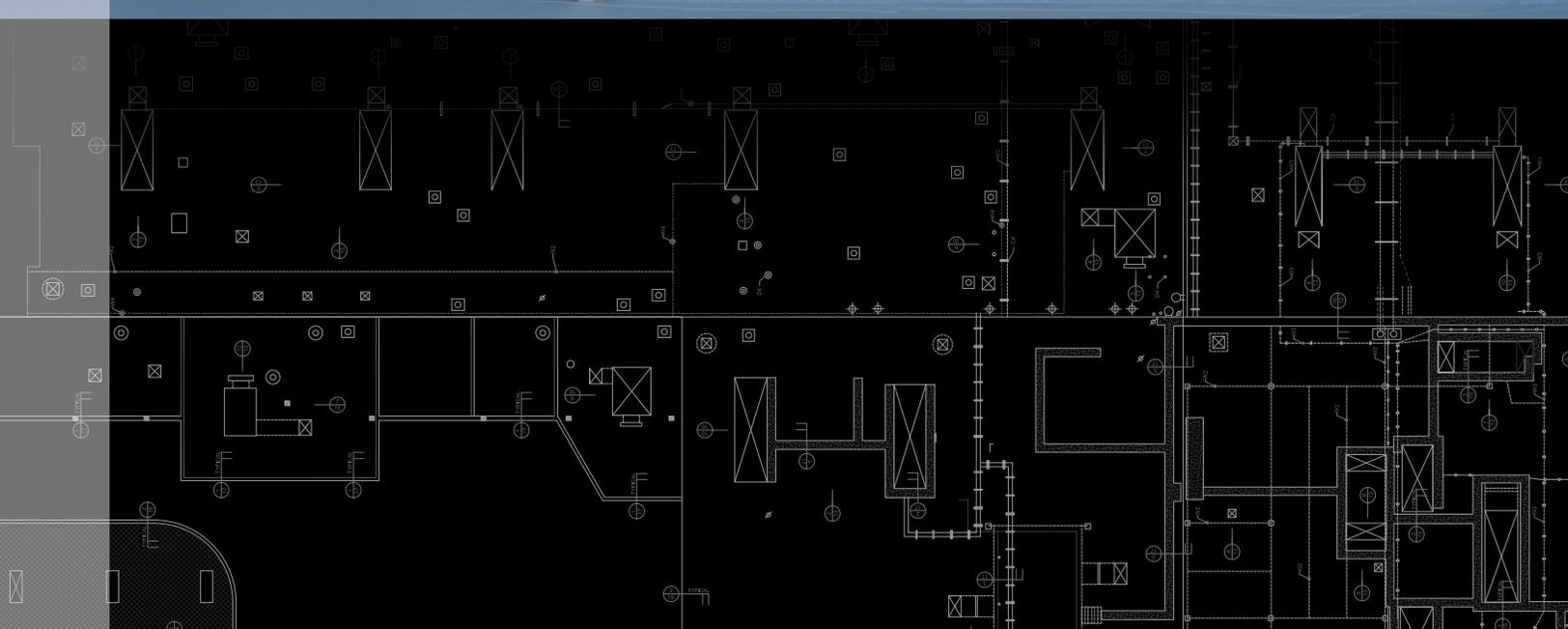


Paraflex

Paraflex





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Paraflex 531 Liquid Flashing



Paraflex Liquid Membrane



Paraflex Metal Roof Coating

Siplast Paraflex System is developed to offer building owners a high performance solution for projects in sensitive environments. Fluid-applied Paraflex has a very low odor signature, and is low VOC and isocyanate-free. The Paraflex formulation is based on Silane Terminated Polymer (STP) chemistry.

This technology allows Paraflex products to offer good:

- Adhesion to many substrate materials (in many cases without primer).
- Cohesive and elastic properties.
- Temperature, UV, and ozone resistance.
- Resistance to ponding water, animal fats, and many chemicals.

Paraflex is an efficient, one-component application, with no catalyst required. Paraflex is moisture-cure, and trafficable in 4-6 hours, depending on environmental conditions. The finished membrane is seamless, fully reinforced, and requires basic responsible roof maintenance. Paraflex is available in bright white for cool roof applications, and meets CRRC and Title 24 requirements. Because it is low VOC and isocyanate-free, and bright white in color, Paraflex provides building owners with a reliable roofing solution that is also environmentally friendly.

Paraflex can be used in applications such as:

1. Flashings, penetrations, curbs, and parapet walls.
2. Roofing.
3. Metal roof restoration.



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For information on Siplast Roofing and Waterproofing Systems, scan our QR code or visit our website.