

HUNTSMAN

BUILDING SOLUTIONS

ALKOXY
TECHNOLOGY



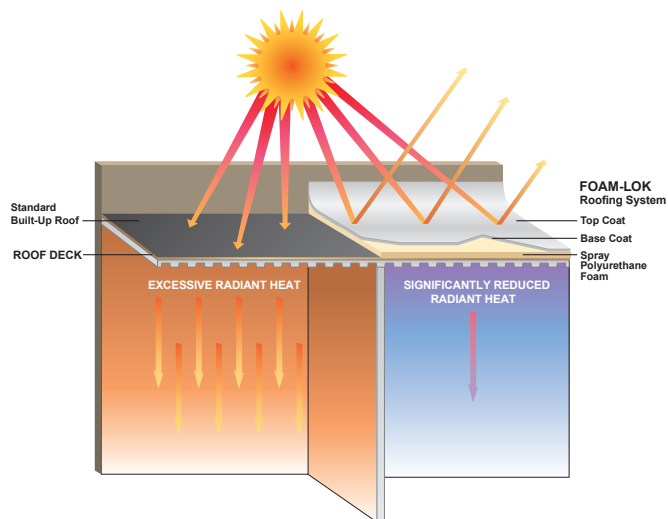
THERMO-SIL™ NP

SILICONE ROOF COATING SYSTEMS



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THERMO-SIL NP is a silicone, high-solids roof coating system. This single-coat silicone product has the most versatile adhesion on the market and will adhere to all surfaces without the use of adhesion promoting primers. With its low shrinkage over time, THERMO-SIL NP provides building owners with maximum value and peace-of-mind. This high value product provides building occupants with comfort due to its high Solar Reflective Index (SRI).

This silicone product provides maximum protection in the toughest climates due to its UV resistance and extreme weatherability. The monolithic (no seams) nature of the material provides extreme water resistance, especially against ponding water. For metal roof structures THERMO-SIL NP provides protection against all materials in the corrosion cycle including, water and salt.

THERMO-SIL NP BENEFITS

- Provides a low-cost solution to renew your weathered roof
- Great for metal roofs because it cuts off the corrosion cycle, preventing rust.
- Stops leaks due to the seamless product characteristics
- Ideal for flat or low slop roofs (6/12 maximum pitched roof recommended)
- Keeps building occupants comfortable because of the heat reflective properties
- Safe for installers due to the low VOC formula and neutral odor

COMPLETE ROOF PROTECTION

The THERMO-SIL NP foam and coating system is designed to protect, preserve and prolong the life of both commercial and residential roofs. This system includes FOAM-LOK® Polyurethane Spray Foam and THERMO-SIL NP silicone roof coating, creating a high-performance insulation solution.

Huntsman Building Solutions FOAM-LOK Spray Foam Roofing System is a sustainable spray foam used in a wide range of commercial, agricultural, industrial and residential applications.

EASE OF APPLICATION

THERMO-SIL NP can be applied by squeegee, roller or sprayer, making it perfect for all jobs, large and small. Without requiring a primer, this product reduces labor and material costs for all jobs. This silicone coating can be installed in all environments including extreme cold and heat conditions.

Primer may be required in some circumstances with some substrates. Please contact your HBS representative for more details.