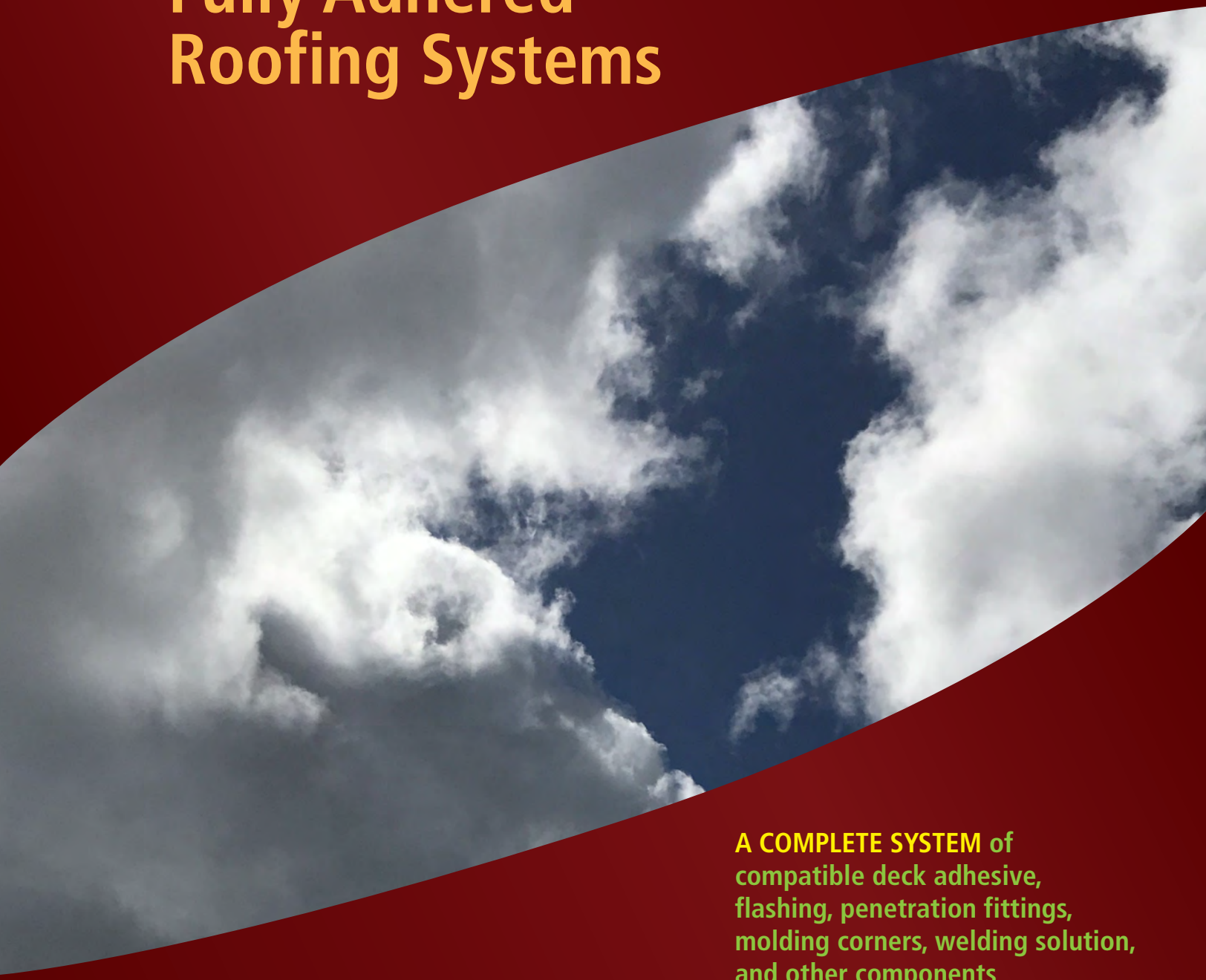
Burke

Fully Adhered Roofing Systems



A COMPLETE SYSTEM of compatible deck adhesive, flashing, penetration fittings, molding corners, welding solution, and other components

- Especially effective in harsh and unpredictable environments
- Extremely high wind-resistance

Burkeline® Roofing Systems
a division of Burke Industries

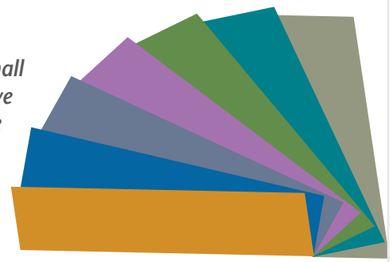
Burkeline® Fully Adhered System: Taming the unpredictable.

Suitable in any environment and all geometric building designs. Burkeline® CSPE is 100 percent bonded to the insulation layer, eliminating mechanical fasteners or ballast. Due to the flexibility of the CSPE material, expansion and contraction of the structural deck does not degrade the bond created at installation.

The Burkeline Fully Adhered System is especially effective in harsh, unpredictable environments, utilizing the intergity of the roof structure to maintain a tight, leakproof seal.

Burke provides more than just the roofing membrane. A complete system of compatible deck adhesive, flashing, penetration fittings, molding corners, welding solution, and other components are designed to fill system requirements.

Just a small representative sample of the custom color possibilities available with Burke CSPE.



Burkeline Roofing has earned its position in the industry and is recognized with these certifcations:

Above, FAA Building, Southern California

Below, a fully adhered system on the 100,000 square-foot Fremont Middle School in Fremont, Ohio.

Above, the St.Thomas USVI Post Office. Has endured two major hurricanes protected with Burke Roofing!

CSPE.. the heart of a Burkeline Roofing System

Chlorosulfonated Polyethelene membrane is an extremely durable, flexible material developed by Burke Industries.

CSPE incorporates a strong structural scrim laminated between thin rubber layers, typically one side white, the other black for maximum energy efficiency.

CSPE is actually uncured at the time of installation. Installers heat-seam or solution-weld the seams with a CSPE solution.

This creates a strong, monolithic seam that is impossible to achieve with cured single-plys, such as EDPM. As it ages, the seams and material actually cure and get stronger.

CTA Buliding, Billings, Montana

No ballast or fasteners are required

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Flexible CSPE expands and contracts with roofing deck

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Holds tight in the harshest weather conditions

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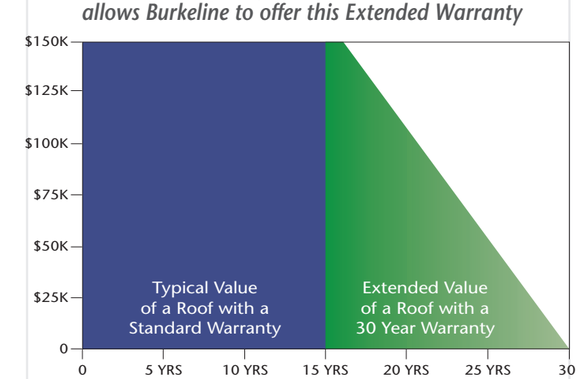
Energy-savings, efficient, flexible CSPE

St. Thomas, USVI

Confidence in quality materials and workmanship allows Burkeline to offer this Extended Warranty