

FACT SHEET: ZIP SYSTEM™ LIQUID FLASH

ZIP System™ liquid flash is a liquid-applied flashing membrane made of STPE (silyl-terminated-polyether) technology. This high performance formulation combines the durability of silicones with the toughness of urethanes.

ZIP System liquid flash transforms ZIP System® sheathing into a seamless protective barrier, providing a superior airtight and watertight seal that resists harsh elements. Product benefits of ZIP System liquid flash include:

- Flows easily to seal irregular shapes and surfaces, such as rough openings and wall penetrations
- Quickly water-resistant and tack-free in as little as 20–40 minutes, depending on conditions¹; target thickness achieved when substrate is no longer visible
- Contains no solvents or isocyanates
- Withstands wind-driven rain at 100 mph, when used with ZIP System sheathing
- Applies in temperatures as low as 35° F and as high as 110° F
- Bonds to wood, concrete, masonry, architectural metals, glass, PVC, FRP, EPDM and most other building materials
- Moisture-curing formula bonds and cures in wet weather and on damp substrates

For more information on ZIP System liquid flash, visit ZIPLiquidflash.com.²



¹At 70°F and 50% relative humidity. Low temperatures and low relative humidity slow dry time; high temperatures and high relative accelerative dry time.

²See [Product Data Sheet](#) for additional technical details.