

ZIP SYSTEM™ LIQUID FLASH: YOUR SEALING SOLUTION FOR TOUGH JOBS.



ENGINEERED FOR SEALING IRREGULAR, CURVED OR HARD TO FLASH AREAS.

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.



A ZIP System™ liquid flash 29 oz. cartridge
8 cartridges/box

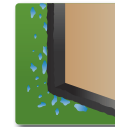
B ZIP System™ liquid flash 20 oz. sausage
12 sausage tubes/box

C ZIP System™ liquid flash 10.3 oz. cartridge
12 cartridges/box

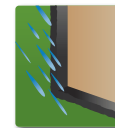
- 1** **OPTIMAL VISCOSITY**
Flows easily to seal irregular shapes and surfaces.
- 2** **QUICK CURE TIME**
Weather-resistant and tack-free in as quick as 20–40 minutes,² depending on conditions. Target thickness achieved when substrate is no longer visible.
- 3** **WEATHER PROTECTION**
Backed by 30-year Limited Warranty and 180-day Exposure Guarantee, when used with ZIP System® sheathing.¹
- 4** **PROPER ADHESION TO A WIDE RANGE OF SURFACES**
Bonds to wood, concrete, masonry, architectural metals, glass, PVC, FRP, EPDM and most other building materials.



Flows easily to seal difficult areas, such as rough openings and wall penetrations.



Bonds and cures in wet weather and on damp substrates.



Becomes waterproof quickly after installation, providing fast rough dry-in.

ZIP System™ liquid flash*

Packaging Options	Typical Coverage: Window Sill Flashing (2x4 Framing)	Cured Thickness	Compound Technology	Water and Air Penetration	Installation Temp. Range	Exposure	Tack Free Time	Cure Time	Vapor Permeance
29 oz. Cartridge	29 lf (approx. nine 3'0" window sills)	12 mils	STPE Polymer	ASTM E331: Pass ASTM E2357: Pass	35° – 110°F	180 Days	20 - 40 min. ²	12 mils = 4 Hours ²	23 - 24 perms at 15 mils thickness
20 oz. Sausage	20 lf (approx. six 3'0" window sills)								
10.3 oz. Cartridge	10 lf (approx. three 3'0" window sills)								

* Complies with AAMA 714-15.

1 Limitations and restrictions apply. Visit HuberWood.com/ZIP/ResidentialWarranty for details.

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

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