ZIP system™ FLASHING TAPE | ZIP system™ STRETCH TAPE

ZIP SYSTEM™ FLASHING & STRETCH TAPES: NEW TAPE WIDTHS TO MEET YOUR NEEDS

SEAL TOUGH JOBS IN A FLASH.

Not your average tape, ZIP System™ flashing tape is made of an advanced acrylic adhesive technology, utilizing four distinct layers to provide a superior bond backed by a 180-day Exposure Guarantee[1] to create a rigid air and water barrier with ZIP System® sheathing panels.

SINGLE PIECE INSTALLATION STRETCHES, CURVES, STICKS AND SEALS.

ZIP System™ stretch tape easily stretches to fit sills, curves and corners with a single piece without having to piece tape segments together. Made of a high-performance composite acrylic, the tape conforms to challenging applications and locks out moisture even over mismatched surfaces.

ZIP SYSTEM™ FLASHING TAPE

A — **S-13773**
ZIP System™ flashing tape
3 3/4" x 90'

NEW **B** — **S-20023**
ZIP System™ flashing tape
3 3/4" x 30'

C — **S-20008**
ZIP System™ flashing tape
6" x 75'

NEW **D** — **S-20024**
ZIP System™ flashing tape
9" x 50'

NEW **E** — **S-20025**
ZIP System™ flashing tape
12" x 50'

ZIP SYSTEM™ STRETCH TAPE

NEW **F** — **S-20021**
ZIP System™ stretch tape
3" x 20'

NEW **G** — **S-20020**
ZIP System™ stretch tape
6" x 20'

H — **S-20009**
ZIP System™ stretch tape
6" x 75'

NEW **I** — **S-20022**
ZIP System™ stretch tape
10" x 20'

J — **S-20010**
ZIP System™ stretch tape
10" x 75'

ZIP SYSTEM™ FLASHING & STRETCH TAPE

TYPE	NOMINAL WIDTH	ROLL LENGTH		TAPE THICKNESS	ADHESIVE TECHNOLOGY	CODE EVALUATION REPORT	INSTALLATION TEMPERATURE RANGE	ALLOWABLE UV EXPOSURE	TENSILE STRENGTH	ELONGATION
FLASHING TAPE	3-3/4"	30'	90'	12 mils	Acrylic	ESR 2227 AAMA 711: Pass	COLD TEMPERATURE APPLICATION AS LOW AS 0°F — 0°F – 120°F	180 Days[1]	938 psi	400 – 800%
	6"	75'								
	9"	50'								
	12"									
STRETCH TAPE	3"	20'		42 mils		ER 365 AAMA 711: Pass			225 psi	800 – 1200%
	6"	20'	75'							
	10"									

1 Limitations and restrictions apply. Visit ZIPSystem.com for details.

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ZIP SYSTEM™ LIQUID FLASH:
NEW CARTRIDGE SIZE, SAME GREAT PRODUCT.

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 — **S-20005**
ZIP System™ liquid flash
29 oz. cartridge

B — **S-20006**
ZIP System™ liquid flash
20 oz. sausage

NEW C — **S-20018**
ZIP System™ liquid flash
10.3 oz. cartridge

ZIP SYSTEM™ LIQUID FLASH								
PACKAGING OPTIONS	TYPICAL COVERAGE: WINDOW SILL FLASHING (2X4 FRAMING)	CURED THICKNESS	COMPOUND TECHNOLOGY	WATER AND AIR PENETRATION	INSTALLATION TEMPERATURE RANGE	ALLOWABLE UV EXPOSURE	TACK FREE TIME	CURE TIME
29 oz. Cartridge	29 lf (approx. nine 3'0" window sills)	12 mils	STPE Polymer	ASTM E331: Pass ASTM E2357: Pass	35°F – 110°F	180 Days[1]	20 - 40 min.[2]	12 mils = 4 Hours[2]
20 oz. Sausage	20 lf (approx. six 3'0" window sills)							
10.3 oz. Cartridge	10 lf (approx. three 3'0" window sills)							

1 Limitations and restrictions apply. Visit ZIPSystem.com 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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THE ZIP SYSTEM™ TAPE ROLLER TAKES THE GUESSWORK OUT OF SEAM SEALING

This newest innovation from the ZIP System® sheathing and tape line of products is designed to give you a visual indicator where tape has been rolled. The split-neck roller design allows for easy rolling access in tough-to-reach spots such as inside corners and around windows and doors.

"Z" Impression
Leaves "Z" impression where tape has been rolled

Long-Reach Handle
Easy rolling for hard-to-reach spots

Functional Design
Designed for optimal pressure application

Wide Roller Head
Cover more area with each application

NEW VISUAL INDICATOR