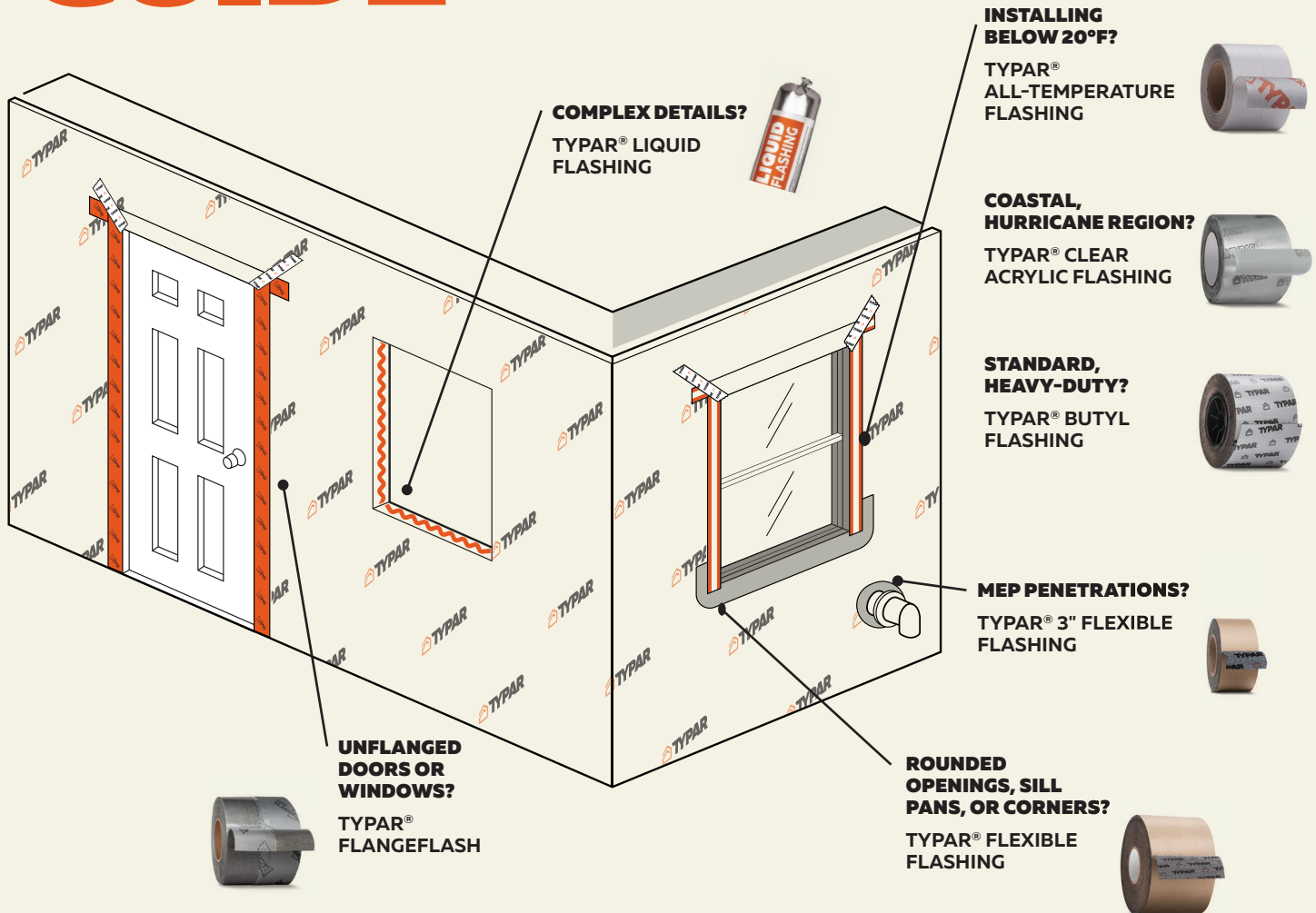


# FLASHING SELECTION GUIDE



**COMPLEX DETAILS?**  
TYPAR® LIQUID FLASHING

**INSTALLING BELOW 20°F?**  
TYPAR® ALL-TEMPERATURE FLASHING

**COASTAL, HURRICANE REGION?**  
TYPAR® CLEAR ACRYLIC FLASHING

**STANDARD, HEAVY-DUTY?**  
TYPAR® BUTYL FLASHING

**MEP PENETRATIONS?**  
TYPAR® 3" FLEXIBLE FLASHING

**UNFLANGED DOORS OR WINDOWS?**  
TYPAR® FLANGEFLASH

**ROUNDED OPENINGS, SILL PANS, OR CORNERS?**  
TYPAR® FLEXIBLE FLASHING

## COVERAGE FOR EVERY JOB. AND ALL CONDITIONS.



Mother Nature boasts a tough-as-they-come reputation. Any vulnerability—a tear, a seam, or a rough opening—will be exploited, unless you are fully prepared. And you can be.

The most complete and capable defense for building envelopes is the TYPAR® Weather Protection System. The strength and effectiveness of our wraps, flashings, tapes, and sealant are second to none in working together to close off all possible points of unwanted intrusion.

# YOU'VE GOT CHOICES. ALL GREAT ONES.

## FLASHING SELECTION GUIDE

Budgets, timelines, weather conditions, and type of job. No matter the factors you're balancing, this breakdown of features and benefits will help you pick what's best. Each flashing is made and tested to work with our wraps. Plus, they're covered by our industry-leading Lifetime Limited System Warranty.\*

	LEADING FEATURE(S)	IDEAL USE	APPLICATION TEMPERATURE RANGE	AVAILABLE SIZES	COMPOSITION
 <b>AWARD-WINNING** TYPAR® CLEAR ACRYLIC FLASHING</b>	CLEAR VISIBILITY OF PATTERN ON WINDOW NAIL/ SCREW FINIS	HIGH-PERFORMANCE WINDOW INSTALLATION FOR SINGLE-FAMILY, MULTI-FAMILY, AND REMODELING— ESPECIALLY IN COASTAL AREAS	20°F (-6.7°C) TO 180°F (82°C)	<b>ROLLS OF:</b> 4' X 75' 6' X 75' 9' X 75' 12' X 75'	<b>FACER:</b> CLEAR POLYPROPYLENE <b>ADHESIVE:</b> CLEAR ACRYLIC <b>LINER:</b> SPLIT-BACK CLEAR POLYFILM
 <b>TYPAR® ALL-TEMPERATURE FLASHING</b>	HIGH STABILITY ACROSS A WIDE RANGE OF TEMPERATURES	SEALING DOORS, WINDOWS, AND PENETRATIONS, ESPECIALLY WHEN VERY COLD OR HOT	0°F (-18°C) TO 180°F (82°C)	<b>ROLLS OF:</b> 4' X 75' 6' X 75' 9' X 75' 12' X 75'	<b>FACER:</b> TYPAR BUILDINGWRAP™ <b>ADHESIVE:</b> BLOCK COPOLYMER <b>LINER:</b> SPLIT-BACK CLEAR POLYFILM
 <b>TYPAR® BUTYL FLASHING</b>	OUTPERFORMS ASPHALT-BASED ALTERNATIVES IN DURABILITY, SEALING, AND USE OVER BROADER TEMPERATURE RANGE	COST-EFFECTIVE WINDOW FLASHING THAT DOESN'T SACRIFICE PERFORMANCE; 18" ROLL AVAILABLE FOR CORNERS	30°F (-1°C) TO 180°F (82°C)	<b>ROLLS OF:</b> 4' X 75' 6' X 75' 9' X 75' 12' X 75' 18" X 75'	<b>FACER:</b> WOVEN POLYETHYLENE <b>ADHESIVE:</b> BUTYL RUBBER <b>LINER:</b> SINGLE OR SPLIT-BACK CLEAR POLYFILM
 <b>TYPAR® FLEXIBLE FLASHING</b>	CONFORMABILITY, COMBINED WITH RUGGEDNESS AND PEEL-AND-STICK EASE OF APPLICATION	IDEAL FOR SILL PANS AND COMPLEX SHAPES, SUCH AS ARCHITECTURAL WINDOWS AND MEP PENETRATIONS	40°F (4°C) TO 180°F (82°C)	<b>ROLLS OF:</b> 3' X 25' 6' X 75' 9' X 75'	<b>FACER:</b> CONFORMABLE TEXTURED CROSS-LAMINATED POLYOLEFIN <b>ADHESIVE:</b> BUTYL RUBBER COPOLYMER <b>LINER:</b> SILICONIZED PAPER
 <b>TYPAR® FLANGEFLASH</b>	FORMS PERMANENT BOND BETWEEN WINDOW OR DOOR FRAME AND EXTERIOR WALL; 12 MONTHS UV RESISTANCE	CREATES FLANGE FOR DOORS, WINDOWS, AND PTAC AND VTAC UNITS WITHOUT FLANGES	0°F (-18°C) TO 180°F (82°C)	<b>ROLL OF:</b> 6' X 75'	<b>FACER:</b> TYPAR® COMMERCIAL <b>ADHESIVE:</b> BLOCK COPOLYMER <b>LINER:</b> EASY-RELEASE CLEAR POLYFILM
 <b>TYPAR® LIQUID FLASHING</b>	ELASTOMERIC FORMULATION IS GUNNABLE, TROWELABLE, AND PROVIDES FAST APPLICATION FOR NEATER JOINTS	WINDOW INSTALLATIONS, JOINT MEMBRANE DETAILING, AND AIR BARRIER COMPONENTS IN NEW AND EXISTING WALL ASSEMBLIES	50°F (10°C) TO 180°F (82°C)	<b>SAUSAGE PAKS:</b> 20 OZ, 12 PER BOX	<b>CONSISTENCY:</b> PASTE <b>ADHESIVE TECHNOLOGY:</b> HYBRID SILYL-TERMINATED POLYETHER (STPE) & SILYL MODIFIED POLYMER (SMP)

Explore the industry's most comprehensive lineup of flashings—and learn more about the individual strength of each—at [typar.com/flashings](https://typar.com/flashings).

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\*\*NAHB Best of IBS Awards — Most Innovative Building Material | LBM Journal Innovation Awards | Architectural Record Record Products Awards — Winner, Building Envelope & Cladding | BUILDINGS Product Innovation Awards | The Architect's Newspaper Best of Products Awards — Winner, Building Materials: Weather, Air Barriers, & Insulation | BD+C75 Top Building Products | Architectural Products Product Innovation Awards

