

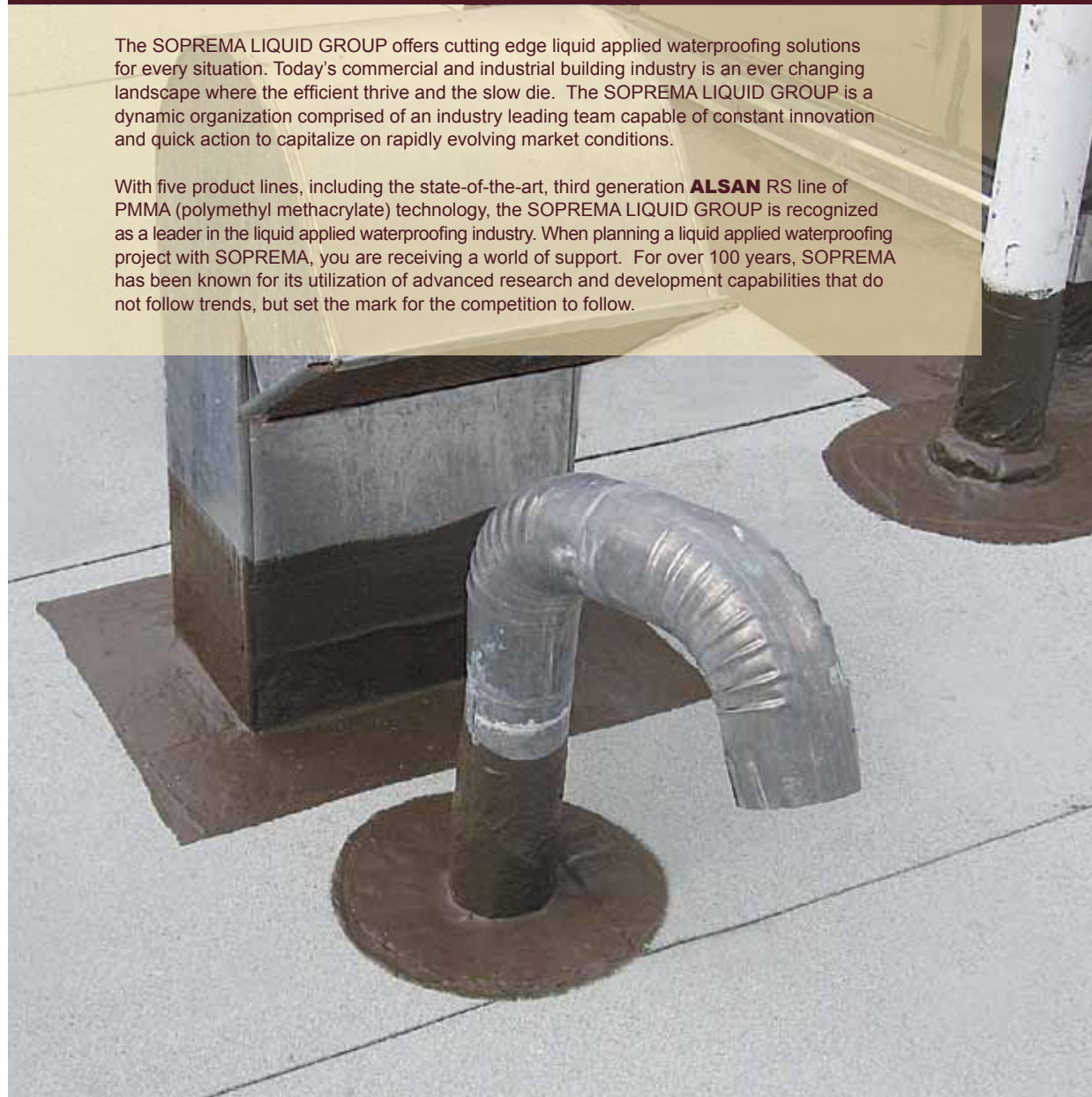
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## LIQUID APPLIED WATERPROOFING

The SOPREMA LIQUID GROUP offers cutting edge liquid applied waterproofing solutions for every situation. Today's commercial and industrial building industry is an ever changing landscape where the efficient thrive and the slow die. The SOPREMA LIQUID GROUP is a dynamic organization comprised of an industry leading team capable of constant innovation and quick action to capitalize on rapidly evolving market conditions.

With five product lines, including the state-of-the-art, third generation **ALSAN** RS line of PMMA (polymethyl methacrylate) technology, the SOPREMA LIQUID GROUP is recognized as a leader in the liquid applied waterproofing industry. When planning a liquid applied waterproofing project with SOPREMA, you are receiving a world of support. For over 100 years, SOPREMA has been known for its utilization of advanced research and development capabilities that do not follow trends, but set the mark for the competition to follow.

## SOPREMA ALSAN FLASHING



SOPREMA, Inc.  
310 Quadral Drive  
Wadsworth, OH 44281

www.soprema.us  
1.800.356.3521



SINGLE-COMPONENT RESIN - DIFFICULT FLASHING JOBS MADE EASY



# ALSAN FLASHING

**ALSAN FLASHING** is a patented polyurethane/bitumen resin, single-component, moisture cured compound that utilizes low solvent technologies. Used in combination with **ALSAN PolyFleece**, the system creates a watertight, puncture and UV resistant liquid applied flashing or field membrane that is preferred by roofing contractors, architects and building owners.

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## Single-Component: Open the Can and Go

**ALSAN PolyFleece** is a flexible, non-woven, polyester fabric reinforcement used in Soprema **ALSAN** cold liquid-applied, single-component polyurethane reinforced roofing and waterproofing membrane systems. It is designed to improve tear strength, puncture resistance, flexural fatigue and crack bridging capabilities while maintaining membrane uniformity.

**ALSAN PolyFleece** is recommended and widely used as flashing reinforcement with **ALSAN FLASHING** and other **ALSAN** liquid-applied, single-component polyurethane resins. It is highly flexible and conforms to any shape, irregular penetrations and other surfaces. It has excellent coating saturation capabilities into elastomeric polyurethane resins.

## NO TORCHES NO MIXING NO PROBLEMS

### As a Roofing & Waterproofing Contractor:

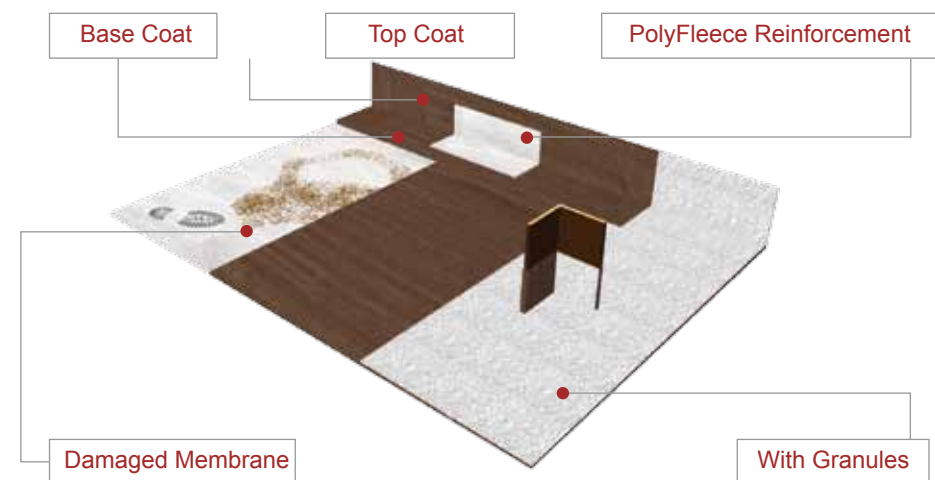
- Seamless flashing applications
- Able to conform to any irregular shapes
- No fasteners or termination bars required
- **ALSAN FLASHING** details can be included in the membrane warranty
- Install and/or repair more roof in less time
- Eliminate mistakes that often occur when mixing liquids
- Reduce injuries and downtime
- Eliminate the headaches associated with torching, cutting and gluing
- Save money and increase profitability
- Never interrupt the tenants while you work

### As an Architect/Consultant:

- Difficult flashing jobs are now made easier
- Costs are decreased due to ease of use
- **ALSAN FLASHING** is fully compatible with all other Soprema products and roofing systems

### As a Building Owner:

- **ALSAN FLASHING** provides superior moisture protection
- **ALSAN FLASHING** costs less than other flashing methods
- **ALSAN FLASHING** is easy to apply, reducing labor cost
- No torches, no fires mean no problems for clients, neighbors and tenants.



**ALSAN FLASHING** can be used in conjunction with **ALSAN FINISH** to produce a bright white, highly reflective finish ideal for use in cool roof applications.

