


# HydroFlash® LA

LIQUID APPLIED FLASHING

A close-up photograph of a construction worker's hand, wearing a blue long-sleeved shirt, applying a thick, bright blue liquid flashing material to the edge of a roof. The material is being spread over a dark, textured surface, likely asphalt or concrete. The background is blurred, showing more of the roof and some structural elements.

HydroFlash® LA is designed for exterior flashing of rough openings, transitions, and seams as part of a high performing air and water management system. Liquid applied flashing is appropriate for the filling of imperfections, penetrations, or sealing of geometrically challenging areas.





**Use for challenging details** in exterior insulation applications

**Cure time** is only 6 hours with 20-40 wet mil thickness

**Ideal application** for air sealing details

**Creates a monolithic** sill flashing and prevents leaks

**For the sealing** of geometrically challenging areas

#### PACKAGING

10 oz. Cartridges/24 per carton

#### TYPICAL COVERAGE

3-5 sq. ft. per cartridge

#### CURED THICKNESS

20-40 wet mils.

#### COMPOUND TECHNOLOGY

STPU Silyl Terminated Polyurethane

#### TACK FREE TIME

2-3 hours

#### CURE TIME

6 hrs

#### INSTALL TEMPERATURE

25° - 100° F

#### EXPOSURE

180 days

#### VAPOR PERMEABILITY

3-6 perms (20-40 wet mils)



HydroFlash® LA is designed for exterior flashing of rough openings, transitions, and seams as part of a high energy performing air and water management system. Also, the liquid applied flashing is appropriate for the filling of imperfections, penetrations, or sealing of geometrically challenging areas.