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## GENERAL DESCRIPTION

A synthetic polymer based lap splicing cement.

## BASIC USE

Specifically designed to bond Hydrotech's Flex-Flash UN (uncured neoprene) flashing membrane together.

## ADVANTAGES

- High resistance to aging, heat and cold
- One-part system
- Long tack time for easy construction assembly

## TECHNICAL SPECIFICATIONS

Color:	Black	Weight/Gallon:	7.3 lb
Solvents:	Toluene	Solids Content:	26-33%
	Hexane	Specific Gravity:	0.87
	Xylene	Shelf Life:	9 months, unopened
Base:	Synthetic Polymers		

## APPLICATION

- Stir the Splicing Cement thoroughly before and during use.
- The mating surfaces of the Flex-Flash UN must be clean and free of any contaminants. The polyethylene release sheet should be removed from the Flex-Flash UN.
- Apply the Splicing Cement with a brush or roller. Coat both surfaces completely and evenly, avoiding globs and puddles, at a rate of 60 square feet per gallon on each surface.
- Allow both membrane surfaces to dry, typically 20-30 minutes depending on ambient temperature and humidity. When adequately dry the Splicing Cement should not stick or string-up to a dry finger touch.
- Mate the coated membrane surfaces and apply positive pressure toward the outside of the lap with a steel hand roller.
- Seal the exposed membrane sheet edge with Hydrotech's Lap Sealant.
- The minimum recommended application temperature is 40 °F or higher.

## CAUTIONS

### FLAMMABLE LIQUID!

Do not use near open fire or flame and extinguish all smoking materials. Use only in well ventilated areas. Avoid prolonged breathing of vapors and contact with skin.

A Material Safety Data Sheet is available upon request.