

## Explosion Proof Environment Sealing Materials -Instruction Manual-

Do not attempt operation until you are familiar with all warnings, precautions, and procedures outlined within this instruction sheet. Read carefully before operating. Retain these instructions for future reference.

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### WARNING:

- This product is designed to be used in an Explosion Proof Environment.

### USING THE EPL-FB-Fiber

Larson Electronics EPL-FB-Fiber is made from an environmentally safe, non-asbestos material. It is easy to use and forms a positive dam to hold compound (Larson Electronics SC Type) in EYM, EYM-1, and EYM Series fittings.



### USING THE EPL-SC-CHICO-5LB

The EPL-SC-CHICO Series Sealing compound is cement used extensively for sealing conduit to prevent the spread of explosive gases. It is non-shrinking and a secure seal is formed. EPL-SC-CHICO Series resists acids, water, oil, etc. It is UL Listed for use with Larson EYM, EYM-1, and EYM Series. Also CSA certified for use with any CSA certified sealing fitting.

#### Features:

1. **Exact amount of compound and water are packaged together into a two-compartment plastic pouch.**
2. **The precise amount of compound and water are available for mixing. No mixing or measure implements are required.**
3. **Squeezing the inner water container forces the water into the compartment containing the sealing compound. Complete mixing takes place inside the plastic pouch.**
4. **The mixed sealing compound can be poured directly into the sealing fitting. A tubular straw is provided for those difficult seals to reach.**
5. **The package label indicates the size and quantity of sealing fittings each pouch will properly fill.**

