



SEALING MATERIALS



FEATURES-SPECIFICATIONS

Applications

Sealing Compound

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

Features

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

CATALOG NUMBER	HUB SIZE	SC5W WILL FILL THE FOLLOWING			CU. IN. FILL PER POUCH	NO. OF POUCHES PER CARTON
SC5W ^①		ENY	EYS	EY/EYD	5	5
	1/2"	3	1	5		
	3/4"	2	1	2		
	1"	1	-	1		

CATALOG NUMBER	HUB SIZE	SC11W WILL FILL THE FOLLOWING			CU. IN. FILL PER POUCH	NO. OF POUCHES PER CARTON
SC11W ^①		ENY	EYS	EY/EYD	11	5
	1/2"	7	3	11		
	3/4"	5	3	5		
	1"	3	1	2		

^① Appropriate amount of Packing Fiber is included in carton. Additional Packing Fiber maybe purchased separately.