

1" EYM Seal Off and Chico Fiber/Compound Mixture

EYM-1-CHICO

Please see last page for supporting documentation for this product(certificates, CAD files & drawings, IES files, wiring diagrams, etc).



EYM Seal Off and Chico Fiber/Compound Mixture

1" EYM seal off and measured Chico fiber and Chico compound powder required for one unit.



Frequently Asked Questions (FAQ)



INSTRUCTION SHEET
SEALING COMPOUND

CAUTION: Before installing, make sure you are compliant with area classifications. Failure to do so may result in bodily injury, death and property damage. Do not attempt installation until you are familiar with the following procedures. All installations must comply with the applicable Electrical Code. Make sure that the circuit is de-energized before starting installation or maintenance. Verify that the installation is grounded. Failure to ground will create electrical shock hazards, which can cause serious injury and/or death.

IMPORTANT: Please read these instructions carefully before installing or maintaining this equipment. Good electrical practices should be followed at all times and this data should be used as a guide only.

FOR INDUSTRIAL USE ONLY

DIRECTIONS

1. Prior to mixing, the pouring spout needs to be in an upright position making sure that there is no dry compound in the pouring spout.
2. For mixing, squeeze the pouch until inner liquid container breaks. Continue to squeeze other pouch for three minutes until compound and water are thoroughly mixed making sure that there is no dry compound left in the spout, corners or anywhere else in the package.
3. The proper consistency is fluid enough to pour slowly, like thick gravy. Use pouch contents within 15 minutes of mixing. **NOTE:** Discard any material that becomes too stiff to use. Never attempt to restore workability by stirring in more water.

CAUTION: Sealing compound is to be mixed only at a temperature above 40°F/4°C and only poured into fittings that have been brought to a temperature of 40°F/4°C. Poured seals must not be exposed to temperatures below 40°F/4°C for at least 72 hours. Compound must be allowed 72 hours to cure to full strength before energizing the system.

• CATALOG NUMBER: Package will fit the following

1/2"			
3/4"			
1"			

0220







Links (Click on the below items to view):

- [Operations Manual](#)
- [HigResPic1](#)
- [HigResPic2](#)
- [HigResPic3](#)
- [HigResPic4](#)
- [ISO 9001 Certification](#)
- [Business Certificate](#)
- [Shipping Time Map](#)