

# Sealing Compound & Fiber

## Type EYC – compound Type EYF – fiber

### Use:

**EYF** - To separate conductors from each other and from sealing fitting interior. To form a dam within a seal fitting, allowing poured compound to harden in place.

**EYC** - To provide a seal around and between conductors within a sealing fitting.

### Features:

- Provides quick curing time, one hour at 70°F (21°C); 24 hours at or above 33°F (1°C).
- During cure time, seal should not be exposed to temperatures less than 33°F (1°C).
- Can be mixed and poured from the container provided.
- For use with O-Z/Gedney Hazardous Location Sealing Fittings.
- When used in Group B applications, 72 hours drying time required.

### Third Party Certification:



UL Listed when used with O-Z/Gedney sealing fittings



CSA Certified: 009795

### Applicable Third Party Standards:

UL Standard: 886

CSA Standard: C22.2 No. 30

NEC Articles 500-503 & 505

Catalog Number	Package Weight
<b>Compound</b>	
EYC-8-oz	8 oz
EYC-16-oz	16 oz
EYC-5-LB.	5 lb
EYC-10-LB.	10 lb
<b>Fiber</b>	
EYF-4	4 oz
EYF-8	8 oz
EYF-16	1 lb



Type EYC

Approximate Amount Required per Sealing Fitting		
Trade Size	Compound	Fiber per Hub
½	¾ oz	⅜ oz
¾	1½ oz	⅜ oz
1	2¼ oz	⅜ oz
1¼	6 oz	¼ oz
1½	9 oz	½ oz
2	15 oz	1 oz
2½	1 lb 3 oz	1½ oz
3	1 lb 8 oz	2 oz
3½	3 lb	3 oz
4	4 lb 8 oz	4½ oz
5	11 lb 8 oz	7 oz
6	18 lb 8 oz	10 oz



Type EYF