ALESKO Epoxy Sealing Putty

Liquid Epoxy Sealing Compound

For use in Sealing Fittings in Hazardous Locations

Applications ①

- Prevents passages of gases, vapors or flames from one portion of conduit to another, restricts any explosion to the sealed off enclosure.
- Required in Class I, Zone 1 and 2 (Division 1 and 2) locations within 18" of enclosures containing apparatus that may arc, spark or have high temperatures.

Features: ALESKO

- Each tube will seal over 20 1/2" seals.
- Appleton Liquid Epoxy Seal Compound is a two-part epoxy supplied in a double barrel dispensing tube.
- Automatic mixing: the two-part epoxy is automatically mixed as the epoxy resin and hardener travel through the static-mixing nozzle. Environmentally and User friendly mixing process, as it is totally contained in the dispensing tools, therefor no personal contact.
- Reduce waste: unused epoxy resin and hardener in two part tube can be used as needed with remainder stored for later use by replacing used mixing nozzle with dispensing tube plug.
- Reduce labor cost due to quick, accurate and efficient mixing of epoxy and filling of seal fitting.
- Operating temperature: -40 ºC to +121 ºC (-40 ºF to +250 ºF).

Features: Dispensing Gun

- Robust high thrust drive system will deliver up to 499 kg (1100 lb) of propulsion.

- Two speed drive system:
  1. High thrust/low displacement for high viscosity materials
  2. Low thrust/high displacement for low to moderate viscosity materials
- Dent resistant rod.

CEC Certifications and Compliances

- ALESKO: CSA Approved as a compound to seal explosionproof sealing fittings.
- CSA Standard: C22.2 No. 30

Description	Catalog Number
ALESKO liquid epoxy seal (225 ml. tube) (Supplied with 3 nozzles)	**ALE250**
Dispensing gun	**DM200-04**
Spare Nozzle	**ALENOZZLE**

Fiber Filler — Prevents epoxy from leaking while in fluid state

Quantity		
Ounces	Grams	Catalog Number
0.38	10.8	**FO38**
0.75	21.3	**FO75**
1.00	28.4	**FO1**
2.00	56.7	**FO2**
4.00	113.4	**FO4**
8.00	226.8	**FO8**
16.00	453.6	**F1**

Certified to meet the Canadian Electrical Code (CEC).
① Not suitable for use in acetic acid atmospheres.