This 3-3/4 oz. package will fill:

a) Four EYS 1, 11, 16 or 116 fittings, or
b) Two EYS 2, 21, 26 or 216 fittings, or
c) Two EYS 1, 11, 16 or 116 fittings, and one EYS2, 21, 26 or 216 fitting, or
d) One EYS 3, 31, 36 or 316 fitting

**CAUTION**

Prepare dam(s) before mixing compound. After pouring, close opening immediately.

**DIRECTIONS:** Squeeze pouch until inner liquid container breaks. Shake or knead pouch until compound and water are thoroughly mixed. Remove cap. Insert flexible spout and pour into fitting.

**FOR GROUP C OR D APPLICATIONS**

**CAUTION**

Sealing compound to be mixed ONLY at temperatures above 35°F (2°C) and ONLY poured into fittings that have been brought to a temperature above 35°F (2°C). Seals must NOT be exposed to temperatures below 35°F (2°C) for at least 8 hours.

**FOR GROUP A OR B APPLICATIONS**

**CAUTION**

Sealing compound to be mixed ONLY at temperatures above 40°F (4.4°C) and ONLY poured into fittings that have been brought to a temperature above 40°F (4.4°C). Seals must NOT be exposed to temperatures below 40°F (4.4°C) for at least 72 hours.

If any batch of compound starts to set before pouring, do NOT try to thin by adding water or stirring. This will spoil seals. Discard the batch and make a new one.

**KEEP COMPOUND DRY** by having container cover tightly sealed when not in use.

**NOTE:** For additional details, see IF 287 packed with the sealing fitting.

**Chico A**

**DANGER:** Causes serious eye damage. Causes skin irritation.

Wash hands and exposed skin thoroughly after handling. Wear protective gloves/clothing, eye/face protection.

If on skin: Wash with plenty of water. If skin irritation occurs: Get medical advice/attention. Take off contaminated clothing and wash it before reuse. If in eyes: Rinse cautiously with water for several minutes. Remove contact lenses, if present and easy to do. Continue rinsing. Immediately call a poison center or doctor.

Store locked up. Dispose of contents/container in accordance with local/regional/national regulations.

**CONSULT SAFETY DATA SHEET FOR FURTHER INFORMATION**