CAUTION:

PROVIDE ADEQUATE VENTILATION. FLAMMABLE. KEEP AWAY FROM SPARKS AND OPEN FLAME. PROVIDE A SOURCE OF FRESH AIR IN ENCLOSED AREAS.

[illegible]

ACTIVE INGREDIENT:

[illegible]

Net wt.

# CHEM-FLEX No. 1816R

## ANTI-FOULANT COATING

CAUTIO

FLAMMABL
LIQUID!

Keep Away Fr
Heat or Ope
Flame

# CAUTION!

**FLAMMABLE!**
**LIQUID!**

**Keep Away From Heat or Open Flame**

**1. Avoid contact with eyes, skin and clothing. In case of contact, immediately flush eyes with water for at least 15 minutes. Obtain prompt medical attention. Discard any contaminated clothing.**

**2. Avoid breathing of vapors when applying in closed areas or during any application. Workers should wear protective equipment including gloves, face and eye shields and air line respirators.**

**3. Do not re-use empty containers. Destroy by perforating or crushing. Bury or discard in a safe place.**

**4. Do not use, pour, spill or store near heat or open flame.**

**DIRECTIONS:** Chem-Flex 1816R Anti-Foulant is designed primarily to be applied over Plas-Chem tar epoxy or anti-corrosive vinyl systems. For use specifically over other generic systems, recommendations should be obtained from the manufacturer.

1. Thin Chem-Flex 1816R with 1 pint of Plas-Chem No. 103 Thinner. Mix thoroughly and apply by airless spray. (May be applied by adding an additional ½ to 1 pint 103 Thinner to 1 gallon of base for use with conventional spray).

2. Coverage rate shall not exceed 200 square feet per gallon to obtain a minimum of 2½ to 3 mils per application.

3. Apply second coat of Chem-Flex 1816R Anti-Foulant after a minimum of 3-4 hours dry time.

4. Completed system may be put back into service after 6 to 8 hours. Preferably after overnight curing.

**PLAS-CHEM CORPORATION**
**6177 MAPLE, ST. LOUIS, MO. 63130**