



By Southern Metal
& Plastic Products

STOP-Tite

Mastic Waterstop for
Concrete Construction

STOP-Tite is a high quality, single-component, self-sealing mastic waterstop which prevents moisture from penetrating joints in concrete. *STOP-Tite is intended for use in only non-moving joints.*

STOP-Tite's ease of installation makes it the ideal choice for a variety of applications, including:

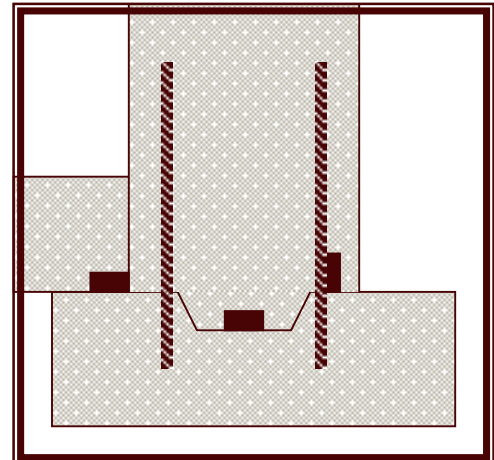
- □ Concrete Vaults
- □ Utility Vaults
- □ Septic Tanks
- □ Burial Vaults
- □ Retaining Walls
- □ Tunnels
- □ Storage Tanks
- □ Box Culverts
- □ Pipe
- □ Slabs-on-grade
- □ Foundations
- □ Cast-in-place applications

THE STOP-TITE ADVANTAGE

- Provides permanently flexible watertight joints
- Quick and easy to install
- Excellent adhesion to clean, dry surfaces
- Sealed joints will not shrink, harden or oxidize upon aging
- Rugged service temperature: -30°F to 200°F (-34°C to 93°C)

INSTALLATION INSTRUCTIONS

1. Brush and remove loose dirt and particles from surface.
2. Brush one coat of *Stop-Tite Primer Adhesive on to the clean concrete surface.
3. Allow primer to cure (per directions on can).
4. Press Stop-Tite firmly onto the primed surface.
5. Overlap ends (1" minimum), and join with a kneading action, press ends together until there is no separation or air pockets.
6. Remove separation paper.



■ Typical STOP-Tite
Positions in
Non-Moving Joints

PHYSICAL PROPERTIES

Specific Gravity ASTM D-71	1.35 to 1.40
Ductility, 77°F ASTM D-113	10.0 cm
Softening Point, Ring and Ball °F ASTM D-36	350°F (177°C)
Penetration, Cone 77°F, 150 gm. 5 sec. ASTM D-217	60-70 mm
Flash Point, C.O.C., °F ASTM D-92	450°F (232°C) Minimum
Fire Point, C.O.C., °F ASTM D-92	450°F (232°C) Minimum
Color	Black

PACKAGING:



Stop-Tite is a
3/4" X 1" X 16'8" roll and
is packaged 6 rolls or
100 lft. per carton.

SOUTHERN
METAL & PLASTIC PRODUCTS

3400 Tree Court Ind. Blvd. • St. Louis, MO 63122 USA
Phone (800) 325-3597 • Fax (636) 825-6567 • sometals.com