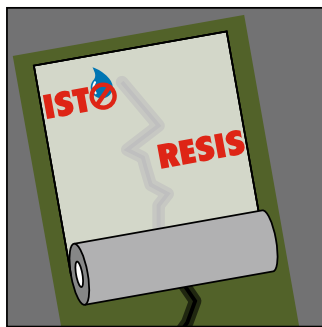
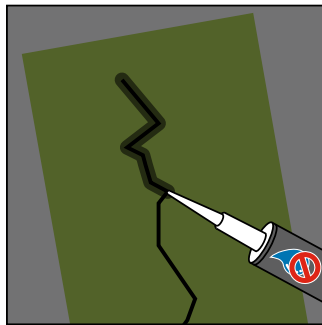
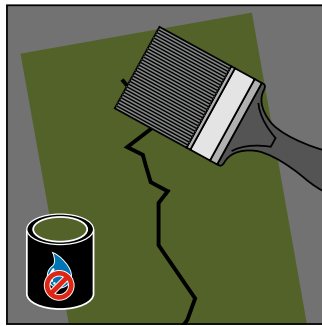


REPAIRING CRACKS IN FOUNDATIONS

APPLICATION METHOD

REPAIRING CRACKS IN FOUNDATIONS

Use the same procedure as for complete foundations to apply **RESISTO EXTERIOR PRIMER** (see page 6).



REPAIRING CRACKS

- Fill the crack with **RESISTO ELASTOMERIC SEALER**.
- Install the **BASIC WATERPROOFING MEMBRANE** over the crack, gradually peeling back the release sheet.
- Press down on the entire surface of the membrane using a hard roller to ensure good adherence.
- Apply **RESISTO ELASTOMERIC SEALER** around the edges of membrane to complete the work.



THE RESISTO WATERPROOFING KIT FOR FOUNDATION CRACKS

contains all the material needed to repair a crack in the foundations of residential and commercial buildings.

CONTENTS OF THE KIT:

- **RESISTO EXTERIOR PRIMER** (910 ml)
- **RESISTO BASIC WATERPROOFING MEMBRANE** (20 in X 11.5 ft / 50 cm X 3.5 m)
- Cartridge of **RESISTO ELASTOMERIC SEALER** (310 ml)
- Brush and gloves

ICF FOUNDATIONS

ICF FOUNDATION WATERPROOFING MEMBRANE

is a 40-mil thick (1.0 mm) self-adhesive membrane composed of elastomeric bitumen and trilaminate woven polyethylene. The bottom self-adhesive surface is covered with an easy-to-remove silicone-coated release sheet.

The ICF FOUNDATION WATERPROOFING MEMBRANE is designed to waterproof ICF foundations (Insulated Concrete Forms).

FOUNDATION/ICF

WATERPROOFING MEMBRANE

SELF-ADHESIVE ELASTOMERIC



RESISTO H₂O PRIMER, as needed.



BENEFITS

- Self-adhesive formulation specially designed for ICF foundations
- Primer not required (on clean, dry surfaces)
- Superior adherence
- Consistent thickness
- UV resistant (90-day exposure)
- High puncture resistance
- Effective and long-lasting
- Easy, mess-free installation
- No special tools required

RECOMMENDED USES

- ICF foundations (expanded or extruded polystyrene)
- Concrete foundations (**RESISTO PRIMER** required)
- Preserved Wood Foundations (PVF)

APPLICATION TEMPERATURE

- **SUMMER** grade: 50°F to 185°F (10°C to 85°C)
- **WINTER** grade: 14°F to 160°F (-10°C to 70°C)