

- Specify the type of damp proofing.
Foundation tar rolled-on application prior to backfilling.

Provide more info.
See IRC sect. 406

R406.2 Concrete and masonry foundation waterproofing.

In areas where a high water table or other severe soil-water conditions are known to exist, exterior foundation walls that retain earth and enclose interior spaces and floors below *grade* shall be waterproofed from the top of the footing to the finished *grade*. Walls shall be waterproofed in accordance with one of the following:

1. Two-ply hot-mopped felts.
2. Fifty five pound (25 kg) roll roofing.
3. Six-mil (0.15 mm) polyvinyl chloride.
4. Six-mil (0.15 mm) polyethylene.
5. Forty-mil (1 mm) polymer-modified asphalt.
6. Sixty-mil (1.5 mm) flexible polymer cement.
7. One-eighth inch (3 mm) cement-based, fiber-reinforced, waterproof coating.



The Seal-Krete 5 gal. Clear Waterproofing Sealer protects vertical concrete, masonry, metal and vinyl surfaces against the damaging effects of moisture penetration. This water-based sealer can be mixed with latex paint to extend the life of the paint and improve paint adhesion. The acrylic formula provides resistance from UV rays and mildew to ensure a rejuvenated, brightened finish.

- Seals and protects stucco, brick, concrete, painted metal and vinyl surfaces from the damaging effects of water penetration
- 5 gal. container waterproofs up to 1,500 sq. ft.
- Clear finish rejuvenates color on older painted and colored surfaces
- UV resistant to guard against fading
- Mildew resistant to prevent the coated surface from rotting and discoloring
- Dries to the touch in 1 hour to provide quick protection
- 2 coats are recommended for maximum
- Water-based acrylic formula mixes with latex paint to extend the paint life
- Low odor for less irritation during use