PREPARATION

Prepare the repair area by removing any unsound concrete, grease, oil, paint or any other materials that will inhibit bond.

Use a wire brush as needed to scrape away any loose material.

Dampen the repair area before applying Leak Stopper. This process will allow the repair material to retain its own moisture during the hydration process rather than being absorbed too quickly by the repair area.

Holes or cracks should be opened to a minimum depth and width of 3/4” to allow for enough material to achieve the proper expansion and bond.

MIXING

Use clean potable water, clean mixing container and tools.

Do not mix more than can be put into place within 1 - 2 minutes.

Use 3.5 oz. of clean potable water per 1 lb. of material (3-parts powder to 1-part water).

Mix material vigorously to obtain a thick dough-like consistency, not to exceed 30 seconds of mixing.

APPLICATION

Hold Leak Stopper in GLOVED hand or trowel, work the material until it becomes slightly warm.

Once the product is warm and has started to stiffen, force a large amount directly into opening and maintain constant pressure until final set (3-4 minutes). Overfill the hole and the surrounding area.
FINISHING

Once the material has reached its initial hardening. Scrape off the excess material from the top using a trowel.

Using a wet rag, remove any excess material so the patch is flush with the surface.

NOTE: For complete product information, please refer to the product data sheet.