

Drilling Instructions

CAUTION: Always use safety equipment while drilling Oceanside Glasstile



1

STEP

Use a level to mark drilling locations.



2

STEP

Prior to using a fractional core bit mark and drill a shallow pilot hole using a carbide or diamond tipped masonry drill bit. Start pilot holes slowly to avoid excess heat.

TIP: SAVE TIME BY DRILLING ALL PILOT HOLES AT ONE TIME.



3

STEP

Connect water swivel to drill motor. Connect fractional core bit to swivel. Connect water source and open water control valve on swivel until water trickles out. Keep bit aimed into a drain or bucket until you are ready to drill.



4

STEP

Hold firmly and begin drilling slowly at first. Gradually increase the speed. Continue with steady pressure until desired depth is achieved.

Pool Installations



The following information relates to proper installation materials and techniques for pools installed over gunite tanks with Oceanside Glasstile products.

Follow the Tile Council of America's specification for pool substrates P601-05.

- Cure mortar beds a minimum of 7 days prior to setting the glass tile with one of the recommended setting systems found on page 4 of these installation instructions.
- The ideal setting temperature range for latex modified setting material is 50° – 90°F. Always shade the installation from direct sunlight and wind using awnings or umbrellas.



MOVEMENT PROVISIONS

Caulk is required for residential pools between the tile and the decking or coping, to all inside corners, and every 12' - 16' on center vertically in the grout joint.