

Replaceable Herculite Installation Instructions

1. Maintaining a 4–7 slump range, pour and float the concrete.
2. Without removing any concrete, place the tile 6"–8" from the curb line (face of curb).
3. Tamp the tile in grid pattern across the top face, embedding the tile into the concrete using a non-marring rubber mallet.
4. Place sandbags or 25 lb. weights on the tile to prevent floating, and create an edge around the perimeter of the tile using a 3/8" radius edging tool then float the concrete around the tile's perimeter using a steel trowel.
5. Apply a broom-finish to the surrounding concrete.
6. After the concrete has substantially cured, remove the protective plastic wrap by cutting the plastic with a sharp knife tight to the concrete/tile interface.

NOTE: If concrete bled under the plastic, a soft wire brush will remove residue without damaging the tile.

Replacement Instructions

- A. Unscrew T27 tamper-proof fasteners.
- B. Tap perimeter of tile with a rubber mallet to remove bond of tile to concrete.
- C. Use a pry bar to pry up an edge. Remove all debris from vacant cavity mold. Vacuum/sweep all crevices.
- D. Insert replacement tile, gently apply pressure to seat tile in recess. Reinsert tamper-proof fasteners in hex shape concrete anchors.

Tiles can be cut to custom sizes, or to make a radius, using a continuous rim diamond blade in a circular saw or mini-grinder. Use of a straightedge to guide the cut is advisable where appropriate.