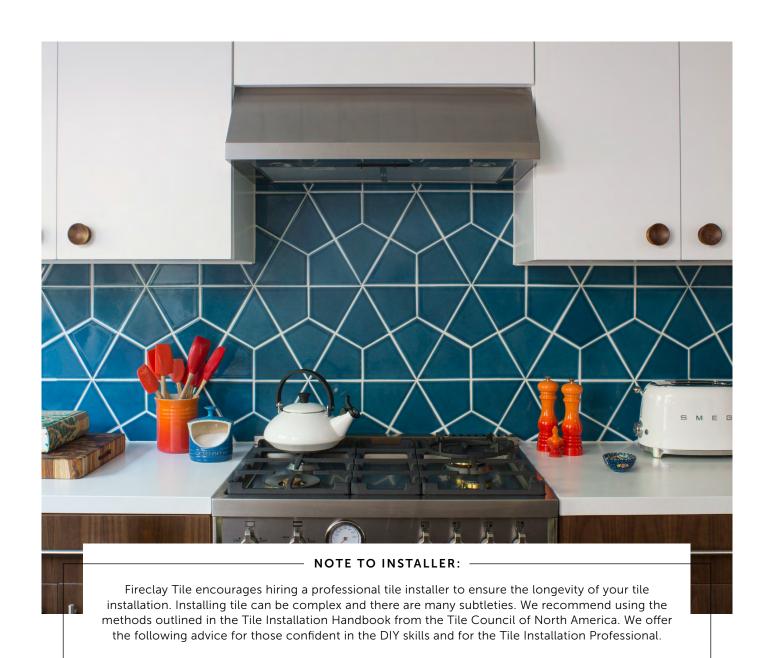


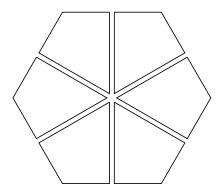
TIPS FOR INSTALLING

Hexite



FIRECLAY

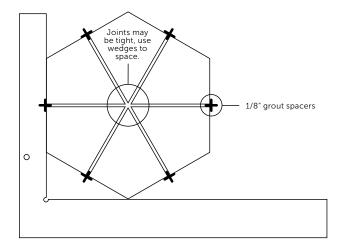
Tips for Installing Hexite



GETTING STARTED

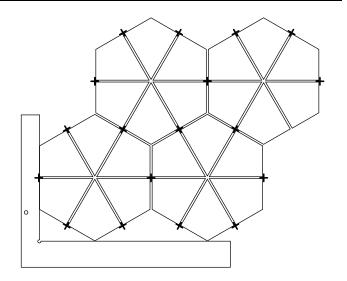
Six Hexite tiles combine to create a pattern that is an oversized hexagon. Because of its shape and handmade nature, each piece of Hexite may have variation in its sizing. We recommend a 3/16" grout joint for this Fireclay Tile shape.

STEP 1



Align the first pieces to the inside of your framing square or chalk line. Use 1/8" tile spacers on the outside of the hexagon pattern. The inside grout joints of the hexagon will be a little tighter, which allows the full hexagons to line up with each other. The 1/8" spacers end up making the grout joint about 3/16" when it is grouted due to the cushion edge.

STEP 2



Spacers are used where the four 90° corners of the Hexite pieces meet. Dry laying the tile before installation will help determine what the variation is. Pull pieces from different boxes for a mix of size and shade variation.

*** DRAWINGS ARE NOT TO SCALE AND ARE FOR ILLUSTRATIVE PURPOSES ONLY. ***





Tips for Installing Hexite





FINAL NOTES

- Spacers do not install tile straight, they just provide space between the tiles. If the tile varies in size and shape, the grout joints will vary as well.
- If you are installing tile on a wall, use spacers to hold the tile in place until the thinset mortar has set up. Use wedges for making minor grout joint adjustments.
- Make sure none of the tiles are touching. Fireclay always recommends a grout spacing of 3/16".
- Grout release or tile sealers may be needed to help prevent the grout from staining glaze crazing. Crazing is an inherent part of ceramic tile.
- We recommend against using a contrasting grout. If you're choosing to do so, be sure to test a small area of your tile to ensure it's been properly sealed, and check that the grout will not stain the tile.
- It is always a good idea to make a mockup to see what your finished product will look like.
- Fireclay Tile recommends using one manufacturer for all installation materials. Your professional installer may have a brand they prefer to use. You can use any materials that meet ANSI requirements.

*ANSI = American National Standard Specifications.