### WILL STINP



## What You Will Ned







#### Stamp Molds Wall Stamp Mix

**Concrete Stain** 







Sealer



**Stamp Mold Release** 



#### <u>Sprayer</u>



**Sponge** 



Foam Roller & Roller Frame



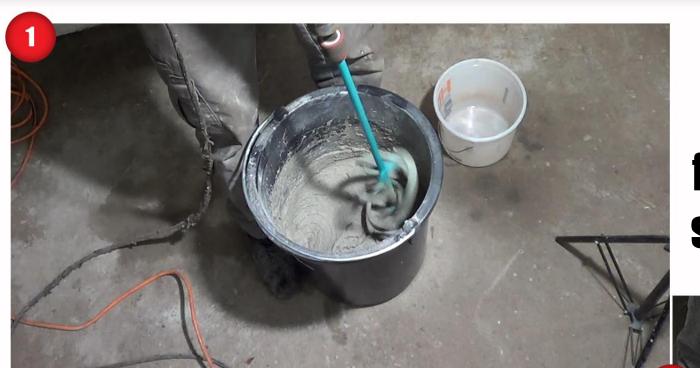
**Bucket** 



#### **Trowel**

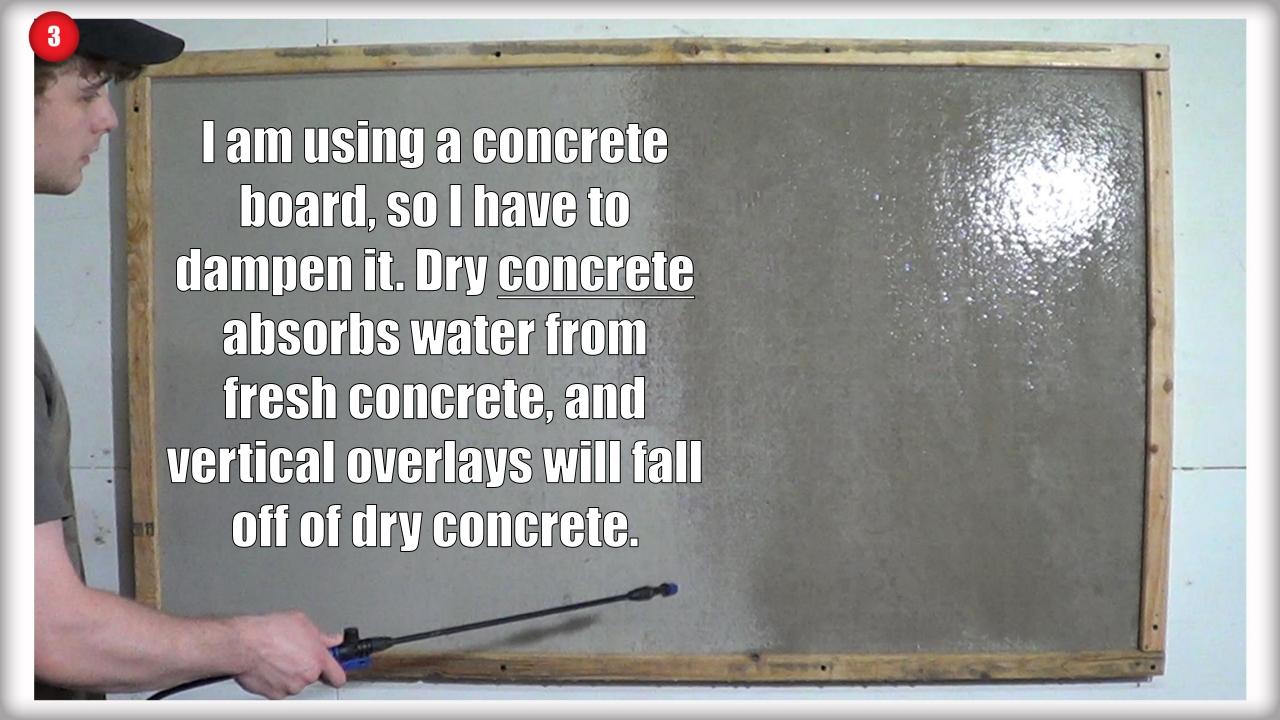


Mixer



Mix your scratch coat for a 0.2 inch coat. The formula for how much concrete you should mix is L\*W\*H\*0.05777

Be sure to scrape the sides of your <u>bucket</u> to remove any dry <u>concrete</u> from the edges!

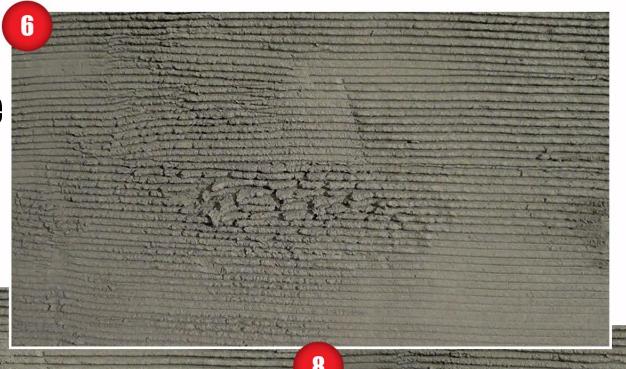




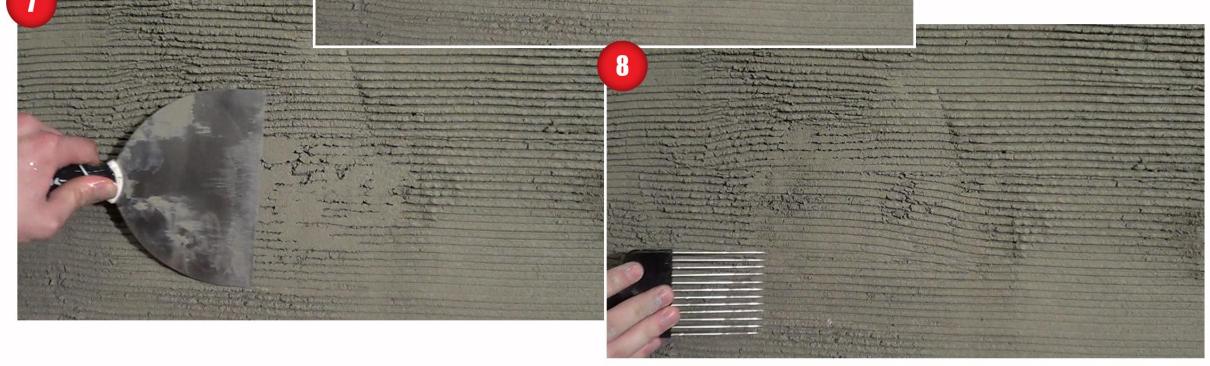
Apply the <u>concrete</u> in a 0.2 inch layer. Don't be afraid to use a heavy hand!

Scratch horizontal ridges into the thin coat. You can use anything with ridges, I used a hairbrush

The scratch coat can have imperfections like bumps. These will affect your stamping.



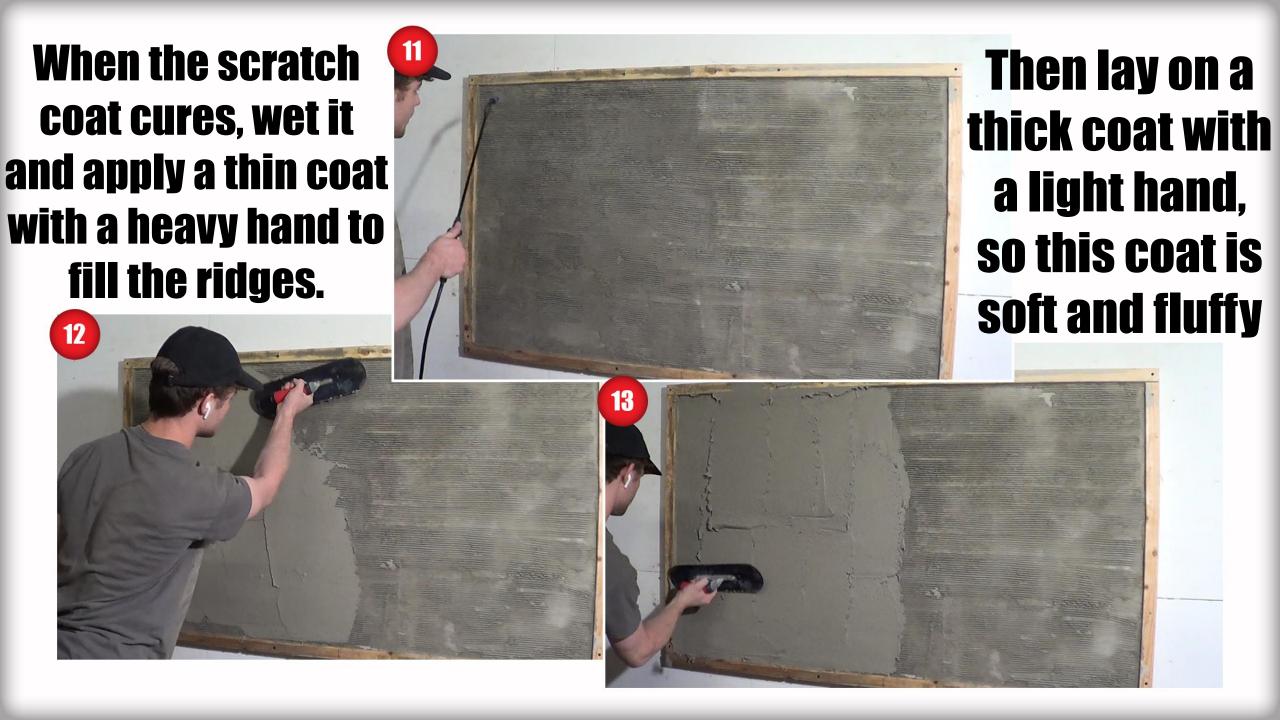
### Smooth them out and go over them again





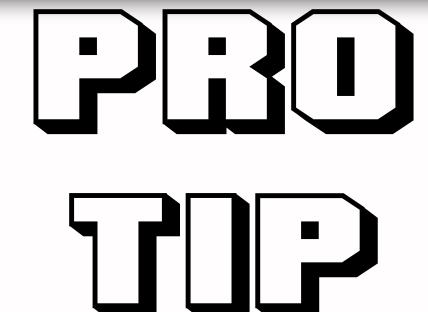
## When the scratch coat cures, mix your face coat

See if the <u>wall mix</u> falls off of your vertically held hand. If it does not, you have the right consistency









To properly hold the stamp, twist one of the handles, and stamp with the other hand



Stamp the concrete and try not to stray from the lines



Use a flexible mold or a texture pad for difficult to reach areas





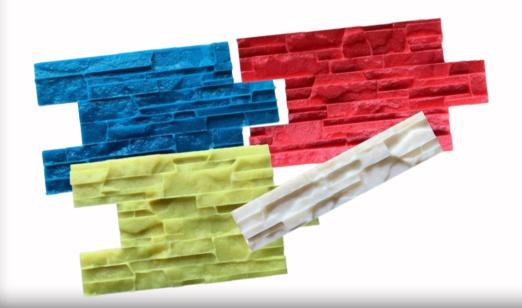








### I used the 10601 set for the second half of the wall



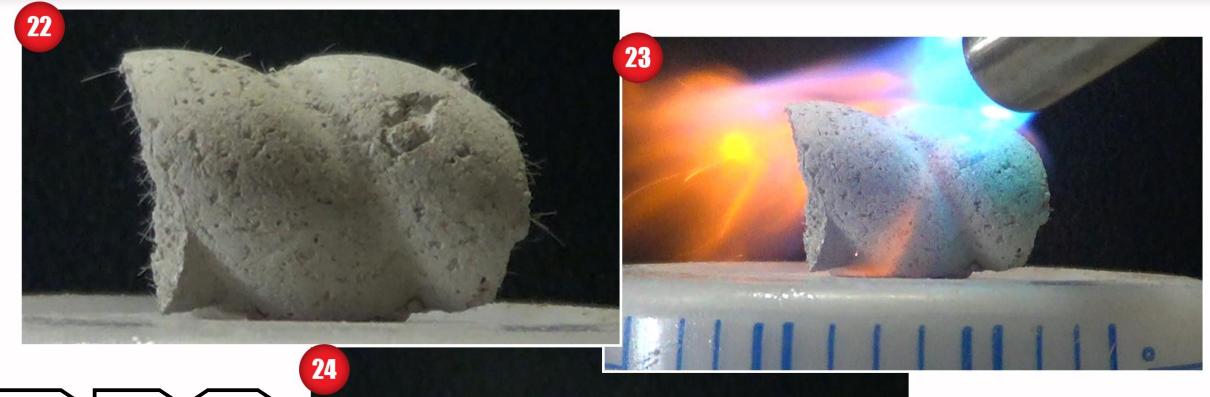
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# Texture pads are used to fill bald spots









Quickly torch your dried concrete to remove fibers





### Scrub the <u>SCR</u> in with a sponge

Clean off the SCR with water before it dries





## Once it dries, <u>spray</u> your wall with the lightest color <u>stain</u> you chose

### Spray it in a circular motion



Stain the stones different colors with a sponge



Be sure not to soak the soak the sponge too much or else it will drip on your wall



Once the <u>stain</u> dries, apply your <u>sealer</u> with a <u>sponge roller</u>

You can reach difficult areas with a <u>brush</u>



### Watch the Full Video Here

