

POLY-STRONG™ PS-55 250ML CARTRIDGE INSTRUCTIONS



Ghostshield® Poly-Strong™ PS-55 is a two-component, 100% solids, polyurethane/polyurea hybrid crack filler designed for injection into vertical or horizontal cracks in structural materials including concrete, bricks, and stone. Below are instructions for preparing PS-55 for use in a patented two-component standard size cartridge / tube. This process involves installing the static mixing tube, flow restricter, and bleeding the material until it is blended evenly.

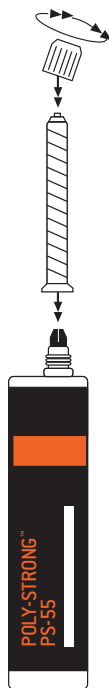
STEP 1

Shake well (45+ seconds)
Allow unit to sit upright for several minutes to de-air. Unscrew cap and remove plug.



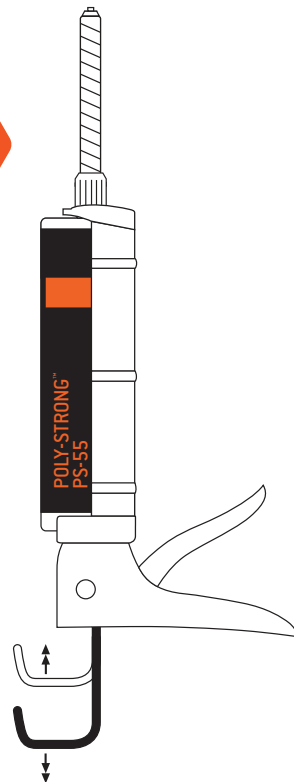
STEP 2

Insert flow restricter into top ports. Place static mixer onto cartridge neck. Secure tightly with cap.



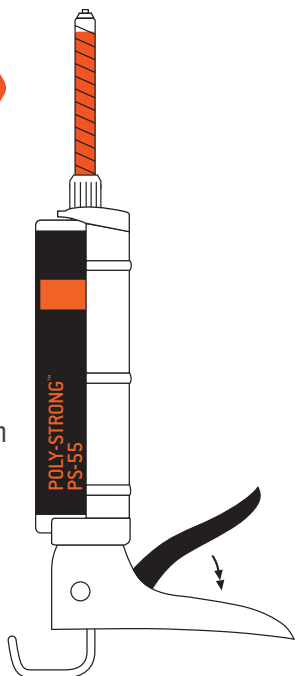
STEP 3

Pull back caulking gun piston and securely load cartridge into gun cradle.



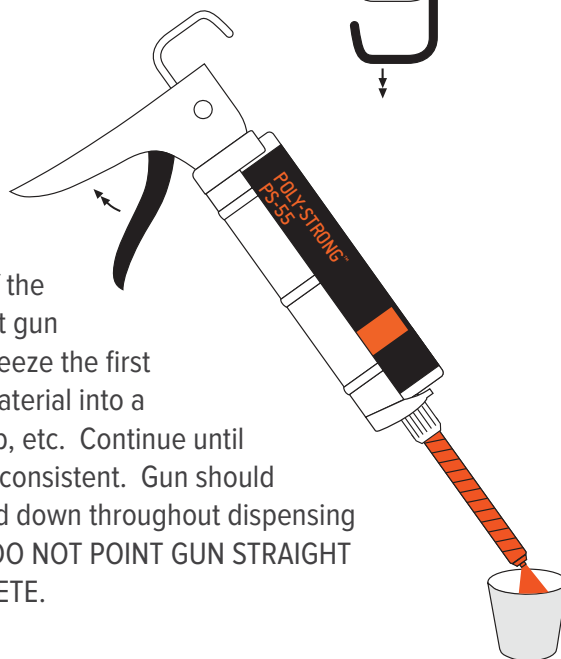
STEP 4

Hold gun straight up at 90° angle and slowly pull trigger to purge air from unit. Drive material to top of static mixer.



STEP 5

After material reaches top of the static mixer, tilt gun down and squeeze the first 3-4 shots of material into a disposable cup, etc. Continue until color appears consistent. Gun should remain pointed down throughout dispensing of cartridge. **DO NOT POINT GUN STRAIGHT UNTIL COMPLETE.**



Note: Cartridge should be stored or conditioned to 65°F - 75°F prior to use.