PYTHON STITCH INSTALLATION GUIDE

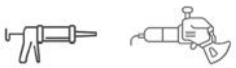


STITCH800, STITCH 2000, STITCH 10000



PYTHON EPOXY





INSTALLATION APPLICATIONS:

- CRACK STITCHING
- MASONRY WALL REINFORCEMENT
- CRACKED LINTELS REPAIR
- WALL CORNER REINFORCEMENT
- EARTHQUAKE DAMAGE REPAIR
- ARCH, VAULT AND CHIMNEY STRENGTHENING

Note: this is not an exhaustive list of applications, if you're unsure about an application, please contact us at info@pythonfixings.co.nz or 0800 PYTHON.

TOOLS AND ACCESSORIES REQUIRED:

- Mortar Saw
- PYTHON Epoxy Dispenser Gun
- Blower or Vacuum
- Dust Brush
- Disposable gloves

PYTHON STITCH INTO MASONRY

PYTHON® MASONRY FIXINGS



01 Cut out the mortar joint to a depth of 1/3 to 1/2 of the brick width and the length as specified by engineer.



02 Clean the slot from dust thoroughly by vacuuming and/or blowing with compressed air. Use a dust brush if required.

NOTE: Joint to remain dry.



03 Use the PYTHON Gun to apply a line of PYTHON Epoxy into the back of the cleaned mortar slot.



04 Install the PYTHON Stitch accommodating the stitch by pressing it into the applied epoxy.



05 Apply a second line of PYTHON Epoxy to fully cover the stitch.



06 Even out the surface by spreading the epoxy to ensure the PYTHON Stitch is fully covered.

PYTHON STITCH INTO MASONRY

PYTHON® MASONRY FIXINGS



07 Use repointing mortar compatible with your building and desired aesthetical finish. Repoint the mortar joint and crack.



08 Repeat the process along the crack every 2-3 courses to complete your structural repair.