

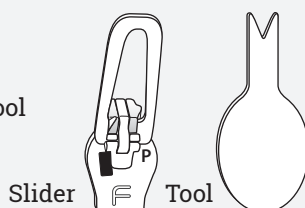
How to repair a 5mm plastic molded zipper using **FIX-A-ZIPPER™**

What is Fix-A-Zipper™? Fix-A-Zipper is a replacement zipper slider for 5mm zippers. Use it to fix broken nylon coil sliders without replacing the entire zipper. Ideal for jackets, coats, sleeping bags, tents, purses, duffel bags and luggage. Zipper pulls break. Now they can be easily fixed with Fix-A-Zipper.

Item #309-P-33

What are the parts called?

Each **FIX-A-ZIPPER™** package contains 1 slider and 1 tool



How do you attach a Fix-A-Zipper?

1. Before starting your project, confirm zipper is a Size 5 (5mm) by measuring the width of the closed teeth with a ruler, or by placing zipper teeth next to the top illustration at the right. Item #309-P-33 is designed to repair 5mm plastic molded zippers.

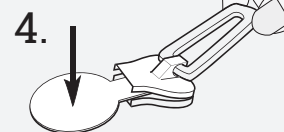
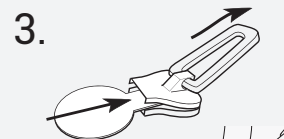
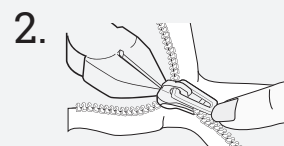
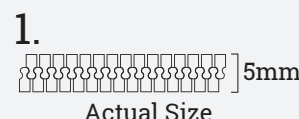
2. Remove the broken slider by using a pair of cutting pliers.

3. Flip pull tab up toward top of slider. Insert fork of tool into middle of slider until it stops.

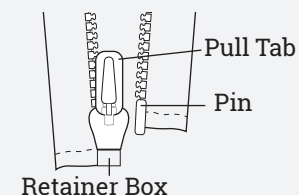
4. To open slider, push lower jaw of slider down with tool while holding pull tab firmly; slider will open.

5. For separating (open-end zippers), start at bottom of zipper and place slider above retainer box; press jaws of slider firmly together. Insert pin into top of new slider to close zipper.

6. For non-separating (closed-end zippers), place slider over closed zipper teeth (**6A**); press jaws of slider firmly together. If teeth are completely open (**6B**), place slider over one side of teeth; insert other side of teeth into slider and firmly close. Be sure teeth are completely inside the slider before closing.



5. For separating zippers:



6. For non-separating zippers:

