



Paint Brush Ferrule Replacement

This guide will walk you through how to repair a broken or detached paint brush ferrule.

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INTRODUCTION

A paint brush ferrule detaching from the ferrule is a common issue, often times due to washing your brush out in hot water. This causes the glue that holds the ferrule to the handle to soften or melt.

If your paint brush has been rendered useless due to a detached ferrule, this guide will help you restore your brush into working condition.

TOOLS:

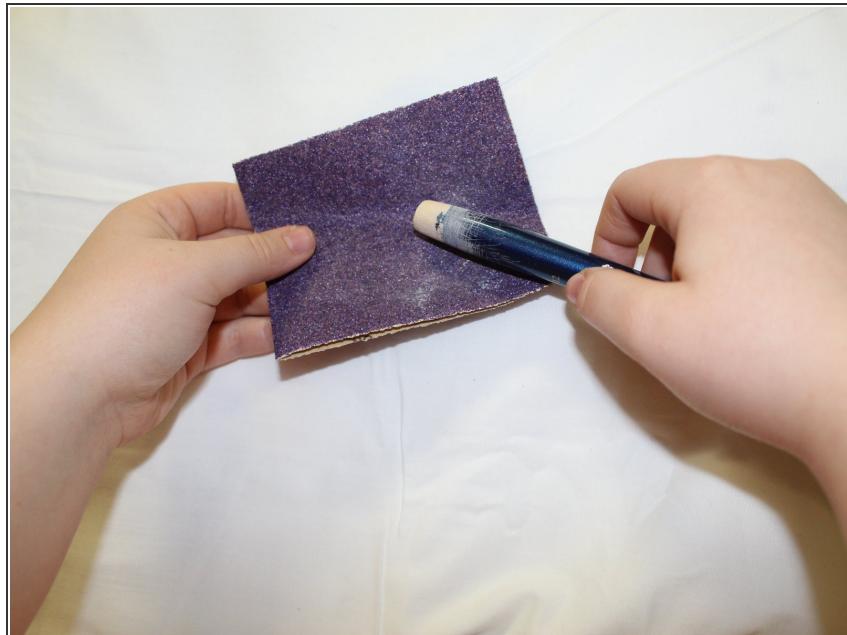
- [e36000 glue](#) (1)
- [60 Grit Sandpaper](#) (1)
- [Cotton Swabs](#) (1)
- [Tissue](#) (1)

Step 1 — Ferrule



- Ensure the paint brush handle, bristles, and ferrule are completely dry. If so, proceed to step two.
- *(i)* If your brush is not dry, set in a warm dry location before proceeding to step two.

Step 2



- Lightly sand the top of the paint brush handle and the inside of the ferrule.
- *(i)* Be sure to remove all excess glue, prepping for reattachment.

Step 3



- Remove excess glue and sand particles from the paint brush and ferrule.

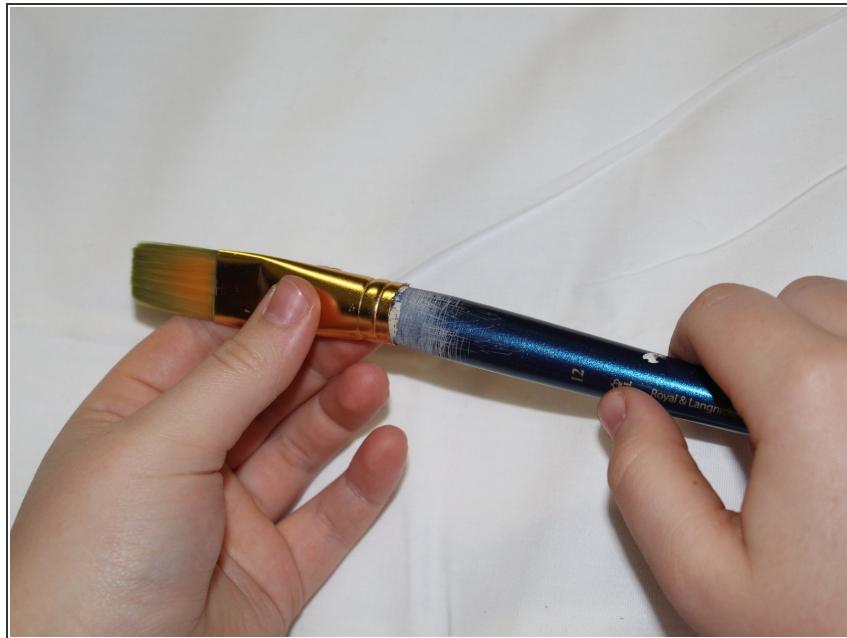
Step 4



- Line the inside of the ferrule with heat resistant glue.

i Be sure to line the ferrule with glue from the opening all the way to the end of the ferrule.

Step 5



- Reattach the ferrule to the top of the paint brush handle.

(i) After attached, if there is excess glue at the base of the ferrule remove it with a tissue.

Step 6



- Allow the brush to dry for 48-72 hours before use.

Your paintbrush should dry in an upright position for 48-72 hours before use. Be sure to rinse out your paint brushes in lukewarm or cool water to avoid this problem again!

