

Unswag it

PEEL OFF A VINYL LOGO

HEAT-TRANSFER VINYL

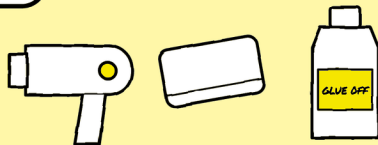


SMOOTH AND A LITTLE SHINY. IT SITS ON TOP, AND THE EDGES SOMETIMES LIFT.



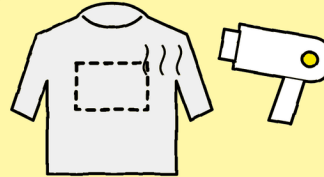
DON'T TOSS IT.

1



GRAB AN IRON OR HAIR DRYER, A PLASTIC SCRAPER, AND ADHESIVE REMOVER.

2



HEAT THE LOGO FROM INSIDE TO SOFTEN THE GLUE.

3



LIFT A CORNER WITH THE SCRAPER. PEEL SLOWLY WHILE IT'S WARM.

4



WHEN IT STARTS TO RESIST, HEAT IT AGAIN.

5

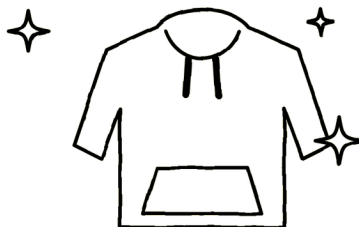


WIPE OFF LEFTOVER GLUE WITH ADHESIVE REMOVER. THEN WASH.

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ACETONE IS A LAST RESORT, ON COTTON ONLY. TEST INSIDE A SEAM. OPEN A WINDOW. NO FLAMES.



LOVE THE HOODIE. LOST THE LOGO.

Peel off a vinyl logo

Smooth and a little shiny. It sits on top, and the edges sometimes lift.

Written steps

1. Grab an iron or hair dryer, a plastic scraper, and a fabric-safe adhesive remover.
2. Turn the item inside out and heat the back of the logo for 20 to 30 seconds to soften the glue.
With an iron, put a thin cloth between the iron and the fabric.
3. Turn it right side out. Lift a corner of the vinyl with the scraper and peel slowly while it's still warm.
4. When the vinyl starts to resist or tear, heat it again. Short rounds work better than one long blast.
5. Wipe off leftover glue with adhesive remover, then wash the item.

About acetone: it can dissolve stubborn vinyl glue on cotton, but it also dissolves acetate fabric, can strip dye, and is flammable. Test on an inside seam first, work in a ventilated room away from flames, and skip it on synthetics.

From Unswag: unswag.me/unswag/remove-vinyl/