

T-Shirt with HTV & Chenille Applique



Create something special for the baseball fan in your life! The text is made from heat transfer vinyl. The baseball & bats design has a raised texture that resembles chenille, giving it a three-dimensional appearance. The finished size of the overall design embellishment is approximately 11½" x 9" (29cm x 22.5cm).

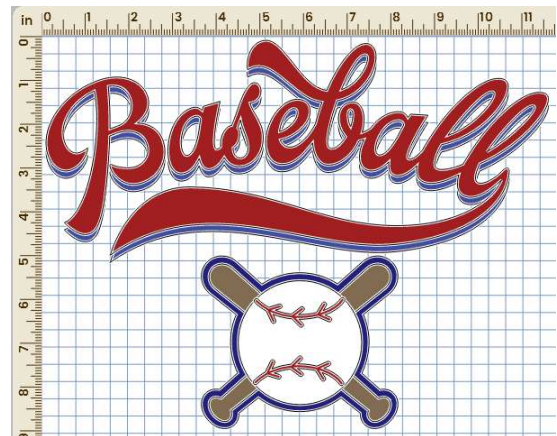
What you need

- Heat Transfer Vinyl (Red, Blue, Brown)
- Felt (Blue)
- Microfiber Cloth (White)
- Paper Backed Fusible Web
- Standard Grip Mat 12" x 12"
- Fabric Grip Mat 12" x 12"
- Basic Blade
- Rotary Blade
- Brayer

- Weeding Tool
- Heat Press
- Parchment Paper
- Lint Roller
- Sewing Machine
- All Purpose Thread (White)
- Fabric Glue (optional)
- T-Shirt

Directions

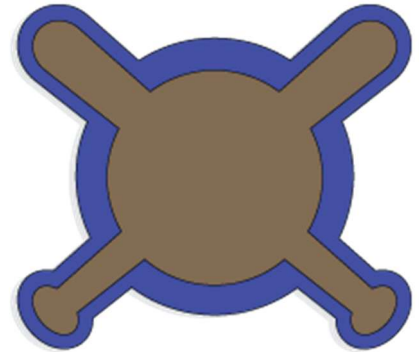
1. Follow the manufacturer’s instructions to apply the paper-backed fusible web to the back of the microfiber cloth using an iron or a heat press.
2. Open the project in Canvas. Go to the Output Menu and press Send to Machine.
3. Remove the paper backing and place the microfiber cloth, fusible web side down on your 12” x 12” Fabric Grip Mat. Use a Brayer to help adhere the material to the cutting mat, eliminating wrinkles or bubbles. Follow the steps to cut the cloth on your crafting machine. The microfiber cloth may fray. The thinner and denser your cloth is, the better the results. Be careful when removing the material from the mat.



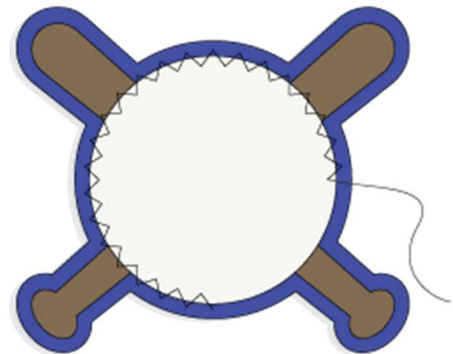
Note: When using more than one material, check all settings and customize inputs for your mat size, material type, material size, and arrangement of pieces before selecting next to begin cutting each layer.

4. Place the felt on the Fabric Grip Mat and use a brayer to help adhere the material to the cutting mat. Follow the steps to cut the felt on your crafting machine.
5. Place the Heat Transfer Vinyl, shiny side down (clear liner) on your Standard Grip Mat. Follow the steps to cut the vinyl on your crafting machine. Make sure the design is Flipped for Reverse Cutting.
6. Use a Weeding Tool to remove unwanted iron-on pieces, leaving the design on the clear liner.

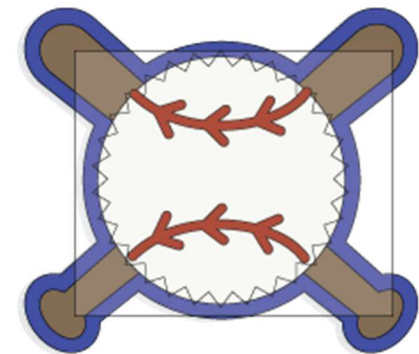
7. Position the brown vinyl baseball bats on the blue felt base, cover with parchment paper, and use the Heat Press to apply. Peel off the transfer sheet after the material has cooled.



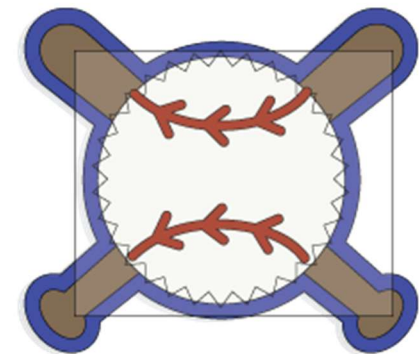
8. Place the microfiber appliqué on top of the bats, cover with parchment paper and fuse in place.



9. Set your sewing machine to a narrow zigzag stitch and sew around the edges of the appliqué.



10. Use a lint roller to remove fuzz. Position the red vinyl stitches on the ball, cover with parchment paper and press in place.



11. Place the bottom text vinyl layer of your design (blue) into position centered on the T-Shirt front. Use your Heat Press to apply the vinyl to your project. Peel off the transfer sheet after the materials have cooled.

Note: Because you are layering the iron-on vinyl, it is recommended that you press the



bottom layer for less time to avoid overheating the design.

12. Place the second layer (Red) over the bottom layer, off with about 1/8" (3mm) to create the shadow effect. Cover the whole design area with a piece of parchment, as you do not want any vinyl to touch your heat press or iron. Press, then peel off the transfer sheet.
13. Attach the baseball and bats patch. Cut a piece of fusible web and fuse in place or use fabric glue.

