

No Sew Sock Bunny

Supplies:

- tall sock
- bag of rice
- fabric marker
- twine
- ribbon
- scissors
- hot glue gun



When selecting a sock for this project, pick one without holes. Also, be sure to choose a tall sock (rather than an ankle sock), as you'll need the extra fabric for your bunny's ears and tail.

Directions:

Fill Sock with rice: To make this step easier, stretch the opening of your sock around a large cup. Then, pour rice into the sock until the rice almost reaches the sock's ankle seam. Remove the sock from the cup.

Create Bunny's Body With Twine: First, tie off the top of the sock using twine. Be sure you pull the twine securely, and tie a double knot to ensure no rice escapes. Then, wrap another piece of twine around the upper body to create the head. Shoot for a 1:3 head-to-body ratio. Tie a double knot here, too.



Cut Ears: Lay the bunny on a flat surface with its head facing you. Then, cut about 1/3 of the ankle/leg portion off the sock. Note: I used a crew sock. If using a taller sock, you'll need to cut more fabric. Set this scrap piece aside for the tail. Then, make two cuts in a V shape to create the bunny's ears. Trim the ears to achieve the desired shape.



Create Tail: Cut the scrap piece from the last step into long strips. Set three strips aside. Then, divide the rest of the strips into pairs. Tie each pair together in the center, creating X-like shapes. Divide the X-like shapes into two piles, stacking them neatly, one on top of the next. Use two of the strips you set aside to tie each pile together in the center, creating two bundles. Then, use your last remaining strip to tie these two bundles together in the center.



Trim & Attach Tail: Use scissors to trim the tail until you reach the desired size. Then, attach the tail to the bunny's bottom with hot glue.



Draw Face: After the hot glue sets, flip the bunny over so it's facing up. Use a fabric marker to draw a face on your new friend.



To complete your bunny, tie a pretty piece of ribbon around its neck.