



Non-Medical Cloth Masks for Petite Adults, Teens & Kids Ages 3-18+

This is a modified version of popular N95 cover made in sizes to fit petite adults and kids ages 3-18+. **This mask is NOT a medical device and can not prevent CoVid19**, but it meets standards set by the CDC for a face covering. Because of the fit and movement of the kids we only include directions for around the head options. Children should NOT be left alone wearing a mask EVER.

This is not the same format as my normal patterns because I wanted to get it out quickly for all the people ready to start sewing and donating!

This pattern is FREE to download and use for personal and charity (donation) use. Don't use this pattern to sell masks to during a pandemic, that is not what this was created for and it is just not cool. There are other patterns out there you can use for that.

Finally please do not redistribute it without permission, while it is free I worked hard to create this and may need to edit it etc. You are welcome to print off 5 copies, or such, for the ladies in the church group who can't, but otherwise please just link people back to this tutorial
www.eymm.com/masks

© 2020 Everything Your Mama Made & More!



SUPPLIES:

PDF Pattern Piece (Page 5) Printed Off & Cut Out
1/4 yard or more of 100% Cotton Fabric (woven quilting cotton quality, 2 different colors is best)
26" of 1/8" or 1/4" Elastic **OR** 1 27" Tie of 'tshirt' knit (1" strip of cotton lycra jersey AFTER stretching)
Sewing Machine, Iron & Thread

Sizing: For this pattern we tried to come up with average ranges per testers. If your kiddo is bigger for their age and on one of the ages that fits both, we recommend going with the bigger of the two sizes.

STEP 1:

Cut out 2 each of your main fabric and your lining (they can be the same). Make sure to fold your fabric in half first so they are mirror image when you cut them out.



STEP 2:

With right sides together, sew using a 1/4" seam allowance, along the curved edge. Repeat for inner.

For the best results clip along your curve, making sure not to hit your seam. This is not a must-do if production sewing for donation, but it will give a nicer finished seam.





STEP 3:

Turn your piece with your main fabric right side out, so the seam is inside.

STEP 4:

Place your main fabric on top of your lining so they are right sides together and pin around the outside.



STEP 5:

Sew around the entire mask using a 1/4" seam allowance making sure to leave a 2" opening on one of the two smaller ends so you can turn it. Trim the corners.



STEP 6:

Turn it right side out, pushing out your corners and turning the seam allowance at the opening inside and press with an iron. Topstitch 1/8" from the edge all around the mask the tie version is now finished.

**Optional – Skip this and topstitch the short sides only in step 9.*





STEP 7:

Use the iron press the ends in 1/2" and crease for the elastic casing and set aside.

STEP 8: SIZES *Pink 3-5, Green 5-8, Orange 8-11, Purple 11+*

Around the head sew – a 22", 23", 24", 26" piece into a loop overlapping 1/2" and stitch closed.

IF USING AROUND THE HEAD KNIT TIE cut it 24-27" depending on the size your are making and tie it with a knot finished to the knot 20", 21", 22" or 23".

Example tie/knot is 11" from fold for 22" band

Like elastic, knit tie stretch can vary, you may need to test fit it with your supplies before cutting/sewing in place.



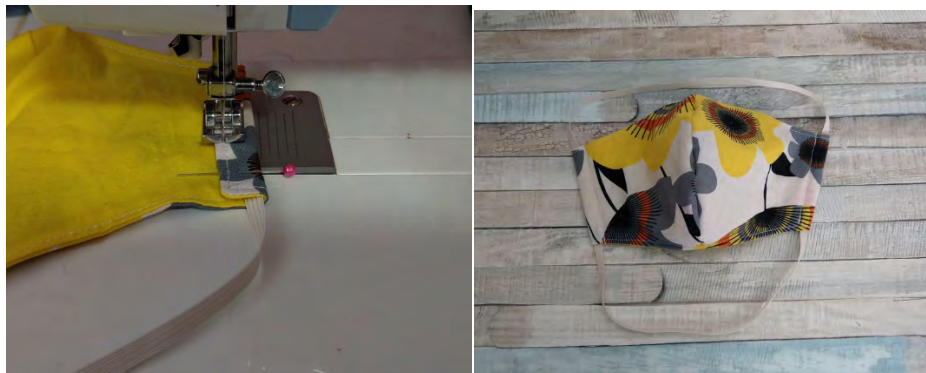
STEP 9:

Carefully lay the elastic/stretched ties in the channels and pin in place, make sure they are right next to the fold. It will look like a circle with both sides in their channels.



STEP 10:

Sew your channels in place 3/8" from the folded edge, for the best results sew from the lining side.

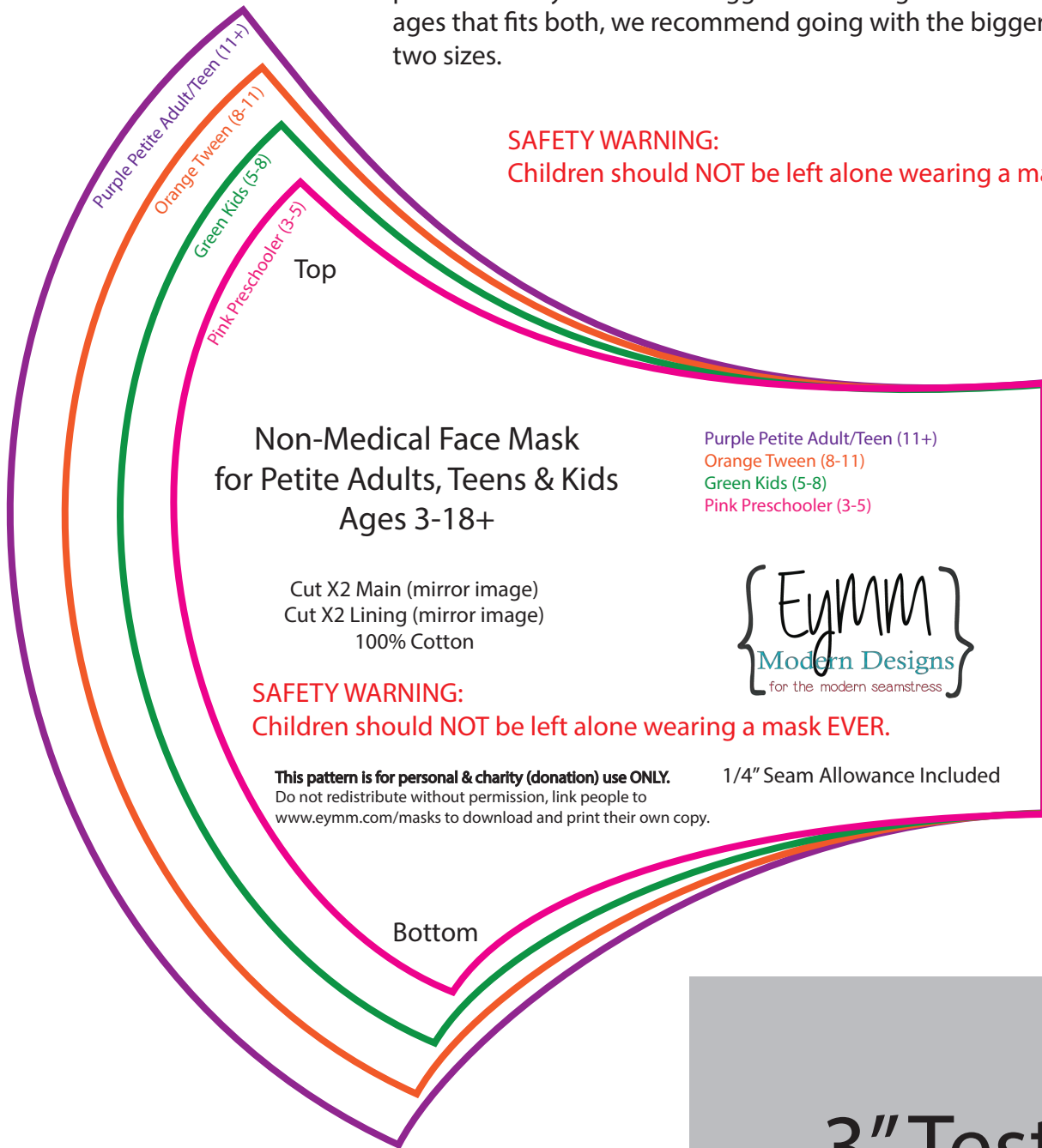


You are DONE!!!!



SIZING: For this pattern we tried to come up with average ranges per testers. If your kiddo is bigger for their age and on one of the ages that fits both, we recommend going with the bigger of the two sizes.

SAFETY WARNING:
Children should NOT be left alone wearing a mask EVER.



This mask is NOT a medical device and can not be used to prevent CoVid19.

**3" Test
Square**