DiY Packing Guide

Materials list:

3 knee high stockings, pantyhose, or socks
Athletic tape
scissors

How to

1. Fill One Knee-High Stocking With Another
Insert one of the stockings into the second stocking so that you have one inside of the other. Feel free to add an additional pair of stockings inside if you want to add more girth or to make a packer that is more firm.

2. Mold To Phallus Shape
Adjust the shape of the inside stocking so that you create the shape you are looking for. The goal is to create a more phallus shape that is smooth with minimal lumps and wrinkles.

3. Shape Your Phallus
Leaving about half an inch at the top for the "head," wrap the tape around the "shaft" to create the amount of girth you want. If you want a short and firm packer, pack the inside stockings deeper towards the closed end, then wrap to hold the shape.

4. Form 2 Spheres With Second Pair of Stockings
Individually roll down the stockings from the knee (top) all the way down to the closed end. If you prefer the scrotum to be smaller, you can cut the stocking in half to have less material. You are creating the testicles so you want them to be firm and the size you're looking for.

5. Insert "Balls"
Insert both spheres and position them against where you want your phallus to end. Be sure to leave a small amount of space to allow the packer room to bend (pack) easier.

6. Cut Off Excess
Use scissors to cut off the remaining stocking leaving about 2 or 3 inches to shape your scrotum. You don't want your packer to have a tail!

7. Shape Your Balls
Twist remaining material tight and pull upwards towards shaft to create a distinction between faux testicles. This will make it seem less like a lump and more like a distinctive pair of balls.

8. Close Outside Tight & Seal
Once you've created the distinction between "testicles," lay the excess stocking against the shaft and use a strip of athletic tape to adhere the excess stocking against the base of the shaft. Make sure to keep the tension on the balls you just created so you can hold the shape by pinning down that excess material