# **How to make a Gaff for Tucking Video Transcript**

Hello everyone, my name is Lorelai. Thank you so much for watching today's video, and today's video I'm gonna teach you how to make a gaff and for those of you who do not know, a gaff is a device that is used to hold a "tuck" into place.

Now you can buy, I guess would be professionally made gaff in the store and this is what a professionally made gaff looks like, at least this is the one that I use I think it's (inaudible) and I don't like this because it, as you can see, like, the part that keeps the Tuck in place is kind of tiny so doesn't really, like it holds it into place but you move a certain way like your tuck tends to fall out. So doesn't give you that much range of motion while you use this gaff.

So I'm gonna teach you the method that I use to make my own gaffs and I just prefer making my own gaffs just because it holds the Tuck in place a lot better. So what you're gonna need is very simple, you're going to need control-top pantyhose like this and you need the control top because you're going to use the control top portion for making the, I guess part that goes around your legs. Then you're going to need a sock because you're going to need this portion too, I guess, hold your tuck in device. So you also need some scissors, you're going to cut the top portion of the sock off and use that portion. I guess, depending on how big your testicles are, you would cut a bigger piece or cut a smaller piece depending on how big you are. The reason why I say you cut more is when you have the Tuck into place or the gaff into place holding tuck in place, you tuck the edges around up on the inside so it helps keep it secure and in place. And then what you're going to do is you're going to take the control top and I would say cut about here, just cut straight across and, I the last time I did it it didn't have this little bit at the top so I would cut this off too just because it felt feels like it might be too restraining.

Also I did forget to mention that you would get the size pantyhose that you would wear if you were just gonna wear them like normal pantyhose, otherwise it might be too tight or too loose. Now when you cut those, this is what your socks gonna look like and this is what the pantyhose is gonna look like. This is the one that I currently have been using, I've worn this one and that's why it might look a little bit old, but I figured it'd be useful to use this as part of the demonstration. So now that you have this and you have this, what do you do now? You take the sock, you pull the pantyhose through, and then now you have a device like this. See let me straighten it, there.

Now you have a device like this, Now the part where you see the pantyhose that's where your legs go through and you sort of just pull it up and then push your tuck into place and yeah that's pretty simple and pretty easy way to make a homemade gaff. I highly recommend you do it or try it.

I know gaffs are usually won by transgender females whereas drag queens usually prefer to use tape, however when you tuck almost on a daily basis using tape is not that convenient so I highly recommend making this.

I did not create this invention myself, I cannot take the credit, I got it from another transgender female youtuber online. I can't remember her name at the moment cuz I'm terrible with names, but I will find the video and link it below if you want to see the way she explains, it maybe she explains it better than me I'm not sure, but yeah that is pretty much it for this video this week.

And yeah I hope you guys enjoyed it, thank you so much for watching. Before you leave I want you to go down below, click that subscribe button and the little Bell note notification below so the next time I do make another video you can be notified and watch my video as soon as it comes out, so yeah thank you guys so much for watching. Leave comments below, share with your friends, you know the spiel by now. But thank you guys so much for watching, I will see you next week with another awesome video. Bye!