

Type of information to be placed on the tag

It can be tempting to fill the label with a lot of information so you don't miss out on anything. However, this approach may be wrong. Information overload will not stimulate more purchases in the store. This will have the opposite effect.

- Some of the things that can be added to hover tags include:
- Help pricing customers know they will pay for the item
- Care information if item requires care for maintenance
- The materials from which the product is made, especially if they are environmentally friendly materials
- Background information on the origin of the product if made by local manufacturers and artisans
- A unique detail about a product that makes it more attractive than similar products on the market
- ALL of your company media and website addresses
- Your brand logo to build brand awareness

Here are some details you can include in jewelry tags to grab the attention of your customers and impress them. Remember, these labels help you differentiate your products from other products on the racks. It also gives you the opportunity to get the word out about your brand. You can make hang tags as detailed and creative as you like as long as they make your products stand out and convey the right brand image. If your consumers are impressed with the tags and encourage them to buy your products, you have achieved what you set out to achieve.

In home tags do not elicit the right response from your target audience, you will have to go back to the drawing board and come up with new tags. Make sure you don't repeat the same mistakes this time.

Always use quality materials to create your labels. It will convey the right message to consumers and create a positive impression of your brand. Once you find the right design tag and the details to include in it, stick to it and make it work for you.

More Groovy Stuff

- · Print business cards with Print Peppermint
- Hire Our Graphic Design Services
- Order a set of sample business cards

• Request a quote for your customized printing project