

An attribute is defined as a version in which a product comes in and an attribute value are the individual values that make up each product attribute.

Example:

The color 'blue' is an attribute value because alone, it means very little to T-shirt that is sold in various sizes in the color blue. The store owner does not track inventory of or give sku's to all shirts that are blue.

A store owner does, however, track the inventory of all Medium Blue shirts. Combined, these two values make up an attribute. This is why a SKU, warehouse location, and inventory are given in the "attribute builder" stage.

Each Attribute value can be given a price and/or weight increase where it effects the product's final calculations. For instance, the attribute value 'large' may increase both the price and the weight because it has more fabric, but the color of the attribute does not. Images can also be given to a specific attribute value. Any value, such as color, that changes the look of the product can be given it's own photo. The goal would be to change the image shown on the main product page based on which attribute is shown.

Store owners can make applying attributes more easily if they have multiple products that use the same attribute configuration by creating "Attribute Templates" which should be located on a different settings page.

Resources

Test Page
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Test Page

email