How to Create & Display Product Attributes with Google Sheet

FlexStock - Stock Sync for WooCommerce with Google Sheet · https://wppool.dev/docs/how-to-create-display-product-attributes-with-google-sheet/

With FlexStock Plugin for WooCommerce, you can create and manage product attributes from Google Sheets, display them on parent products, and use them for variations.

This guide will show you how to do it step by step.

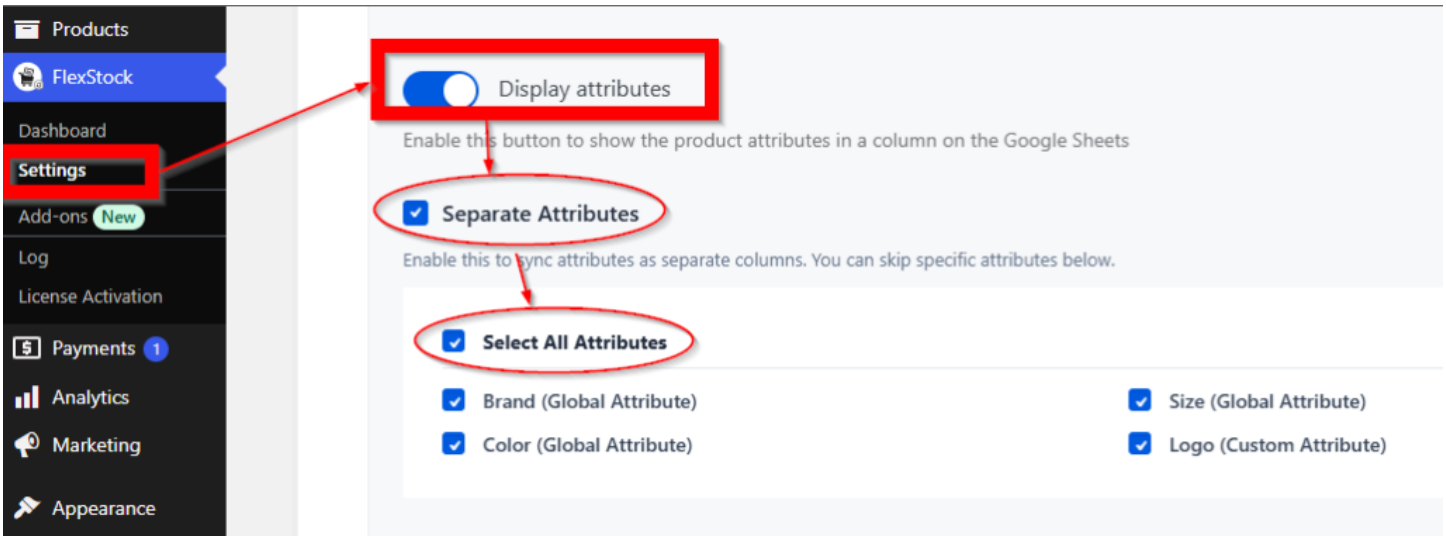
Step 1: Go to Your FlexStock Plugin Settings

Go to your FlexStock Plugin settings in the WordPress dashboard.

Enable the attribute-related options you need, such as:

- Display Attributes
- Separate Attributes

Then click **Save & Sync.**



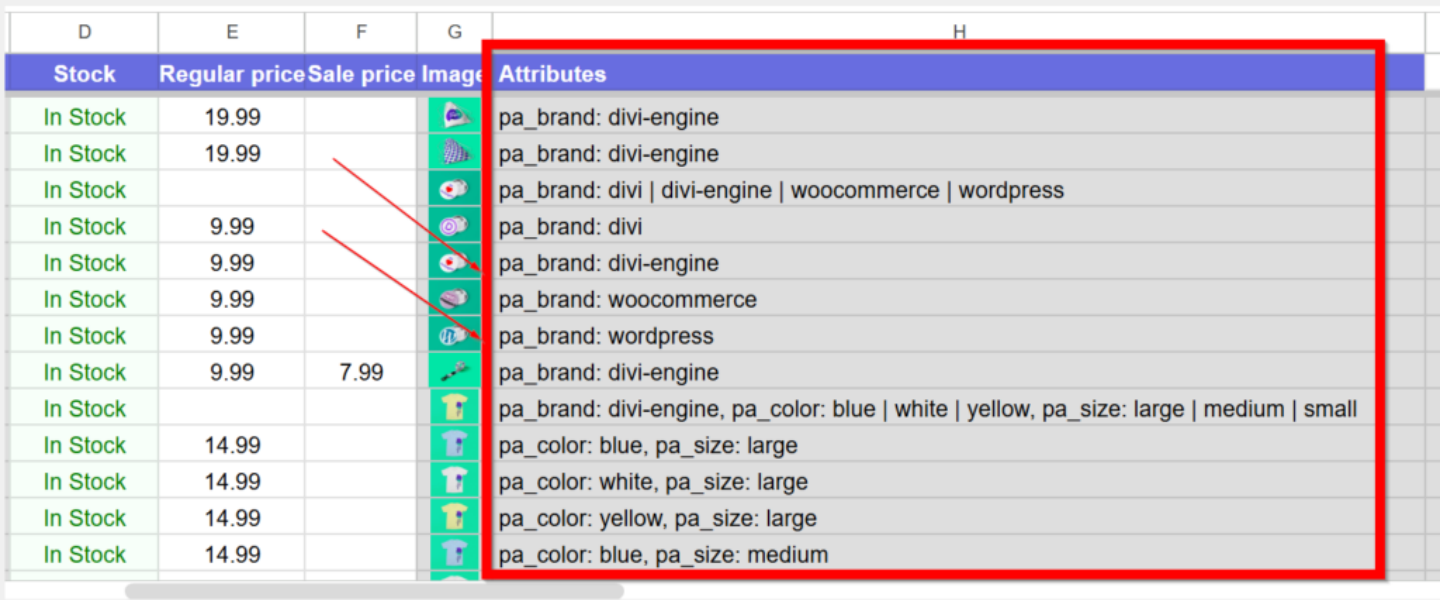
Step 2: Open the Connected Google Sheet

Open the Google Sheet connected to your WooCommerce store through FlexStock.

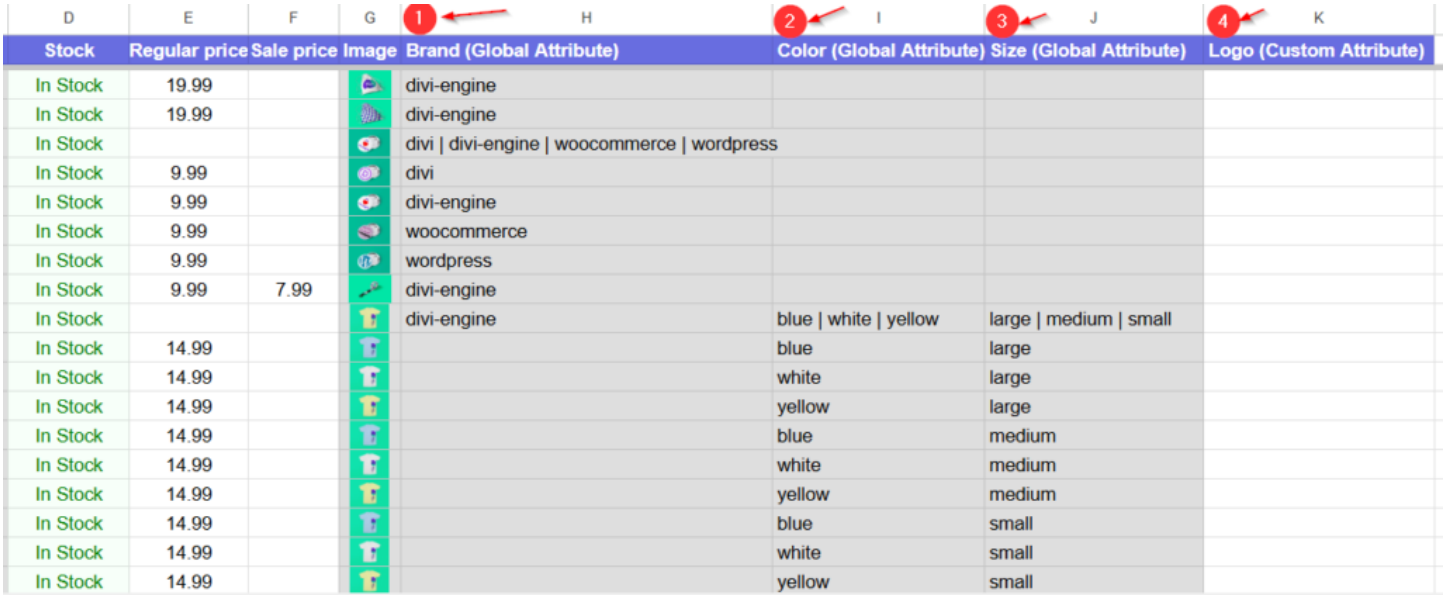
Locate the attribute columns used for your parent products.

Depending on your setup, these may appear as:

- Attributes
- separate attribute columns
- custom attribute columns created by FlexStock



D	E	F	G	H
Stock	Regular price	Sale price	Image	Attributes
In Stock	19.99			pa_brand: divi-engine
In Stock	19.99			pa_brand: divi-engine
In Stock				pa_brand: divi | divi-engine | woocommerce | wordpress
In Stock	9.99			pa_brand: divi
In Stock	9.99			pa_brand: divi-engine
In Stock	9.99			pa_brand: woocommerce
In Stock	9.99			pa_brand: wordpress
In Stock	9.99	7.99		pa_brand: divi-engine
In Stock				pa_brand: divi-engine, pa_color: blue | white | yellow, pa_size: large | medium | small
In Stock	14.99			pa_color: blue, pa_size: large
In Stock	14.99			pa_color: white, pa_size: large
In Stock	14.99			pa_color: yellow, pa_size: large
In Stock	14.99			pa_color: blue, pa_size: medium



D	E	F	G	1 H	2 I	3 J	4 K
Stock	Regular price	Sale price	Image	Brand (Global Attribute)	Color (Global Attribute)	Size (Global Attribute)	Logo (Custom Attribute)
In Stock	19.99			divi-engine			
In Stock	19.99			divi-engine			
In Stock				divi | divi-engine | woocommerce | wordpress			
In Stock	9.99			divi			
In Stock	9.99			divi-engine			
In Stock	9.99			woocommerce			
In Stock	9.99			wordpress			
In Stock	9.99	7.99		divi-engine			
In Stock				divi-engine	blue | white | yellow	large | medium | small	
In Stock	14.99				blue	large	
In Stock	14.99				white	large	
In Stock	14.99				yellow	large	
In Stock	14.99				blue	medium	
In Stock	14.99				white	medium	
In Stock	14.99				yellow	medium	
In Stock	14.99				blue	small	
In Stock	14.99				white	small	
In Stock	14.99				yellow	small	

Step 3: Create Attributes on the Parent Product

To create product attributes, you need to enter them on the parent product row first.

When adding multiple values for the same attribute, separate them using the pipe symbol: `|`

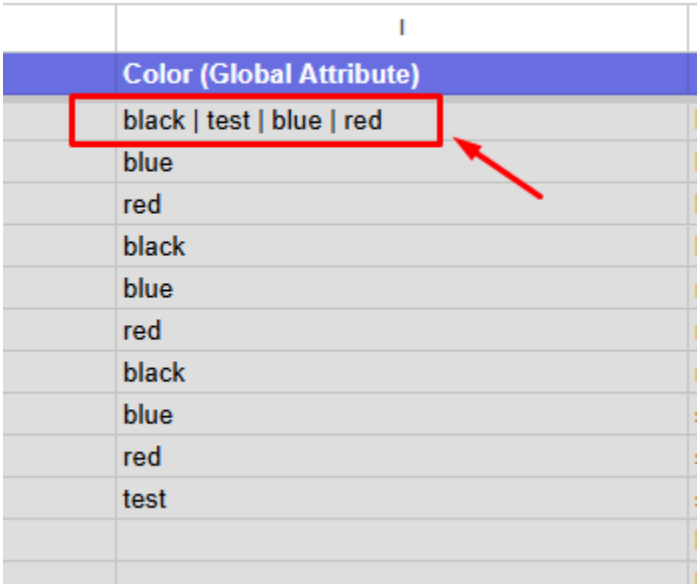
Example:

If you want to create a Color attribute with multiple values, enter:

`Red | Blue | Black`

If you want to create a Size attribute with multiple values, enter:

`Small | Medium | Large`



Color (Global Attribute)
black | test | blue | red
blue
red
black
blue
red
black
blue
red
test

Step 4: Insert Attribute Values for Each Variation

Once the parent product attributes are created, you can insert the correct attribute value for each variation.

Each variation should use one value from the parent product’s attribute list.

Example:

If the parent product has:

- **Color:** `Red | Blue | Black`
- **Size:** `Small | Medium | Large`

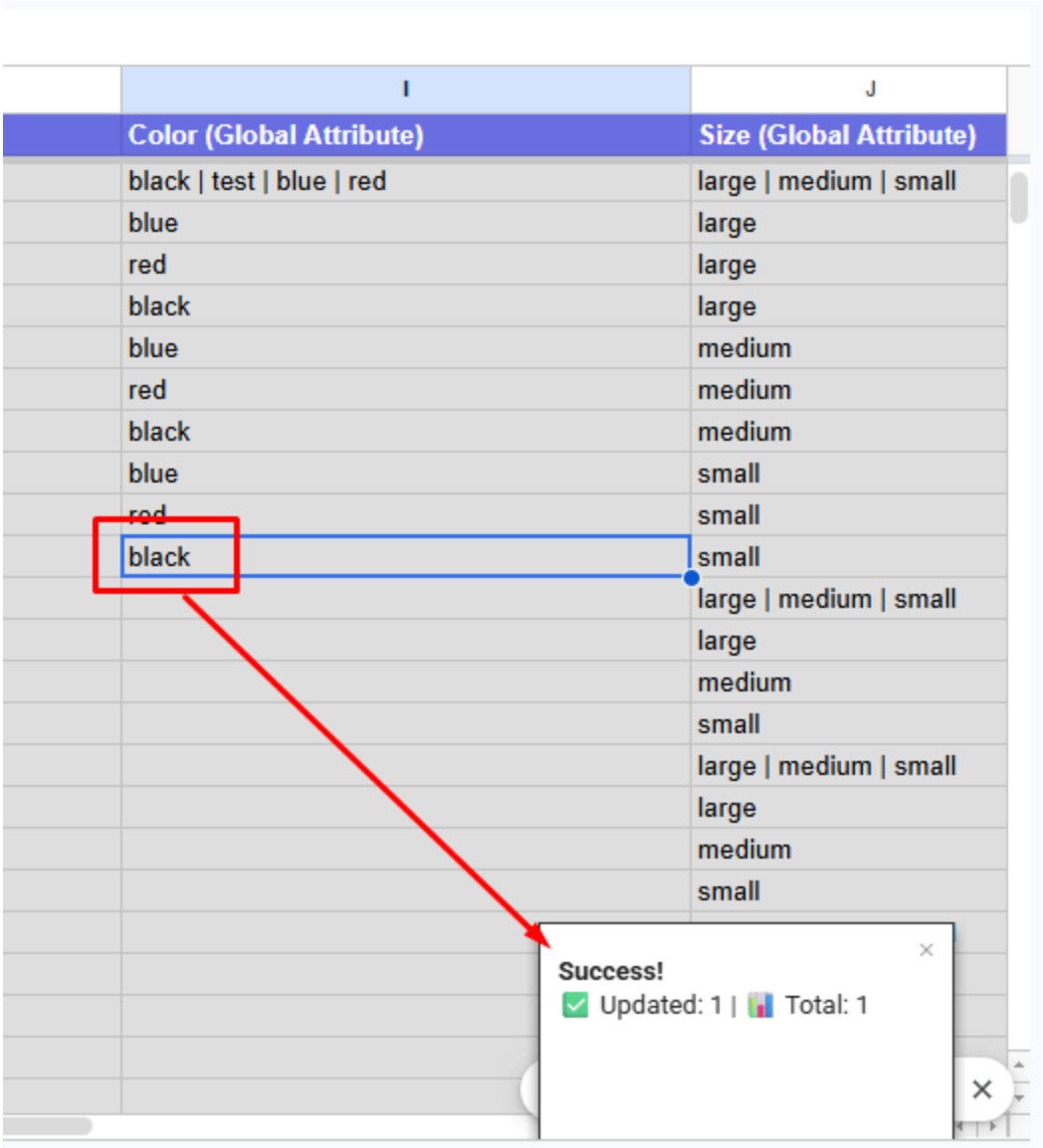


	I	J
	Color (Global Attribute)	Size (Global Attribute)
	black | test | blue | red	large | medium | small
	blue	large
	red	large
	black	large
	blue	medium
	red	medium
	black	medium
	blue	small
	red	small
	test	small
		large | medium | small

Step 5: Save and Sync the Sheet

After adding the parent attributes and variation values, save your changes in Google Sheets.

If your FlexStock setup syncs automatically, the updates will be sent to WooCommerce based on your sync schedule.

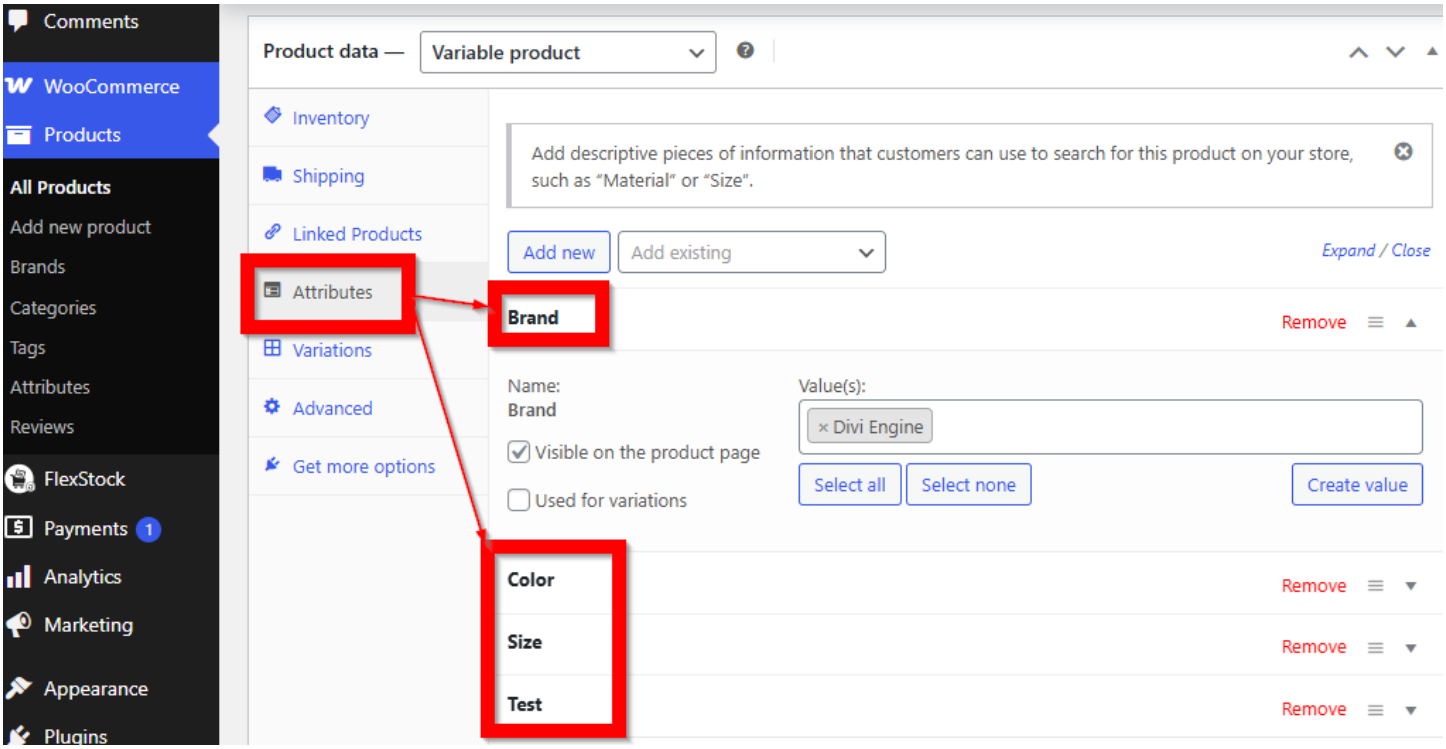


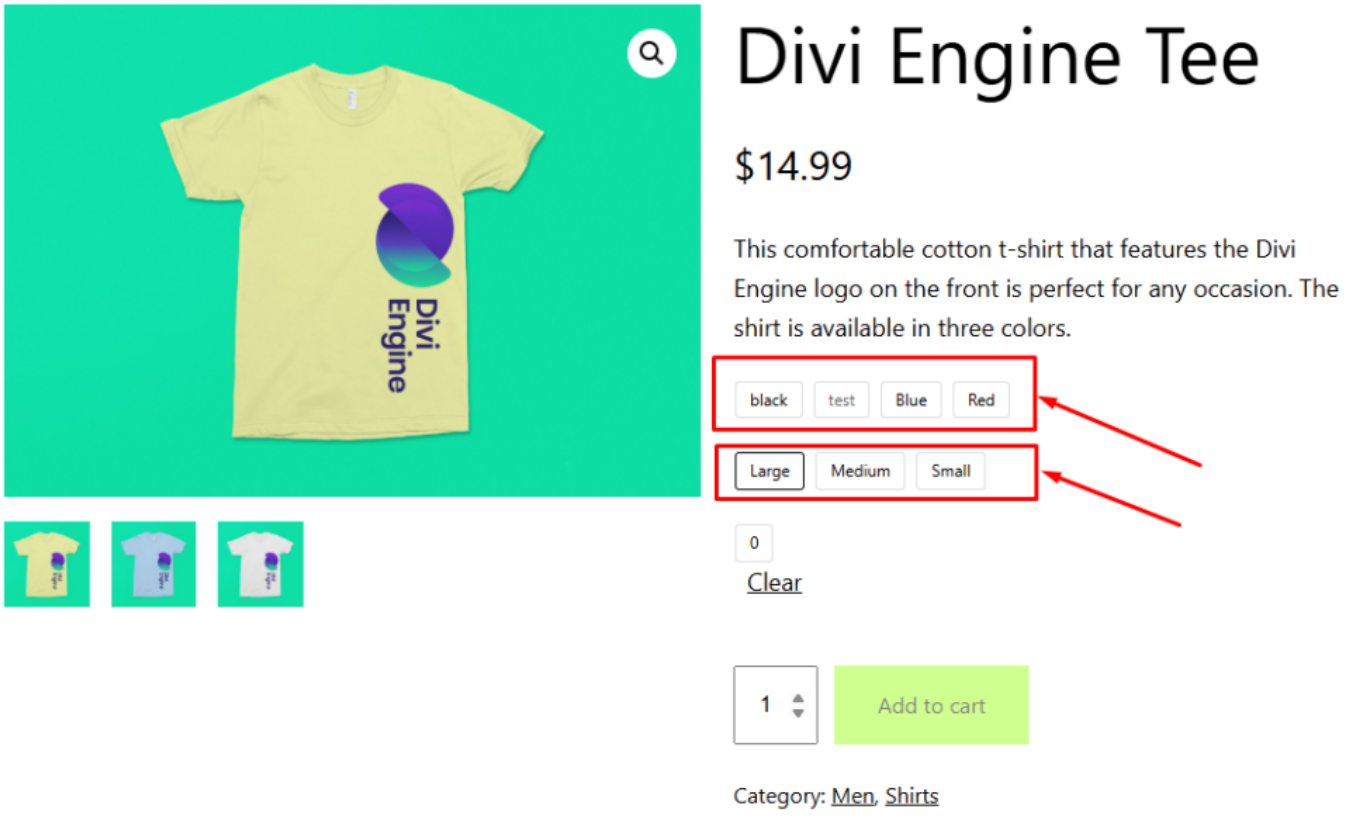
Step 6: Verify the Attributes in WooCommerce

Once the sync is complete, go to your WooCommerce product in the WordPress dashboard.

Check the following:

1. The parent product has the correct attributes.
2. The attribute values are listed correctly.
3. The variation products are using the matching values.
4. The attributes are displayed on the product page if enabled.





Important Notes

- Always create attributes on the parent product first.

- Use the pipe symbol | to separate multiple values.
- Variation values must exactly match the parent product attribute values.
- Enable Display Attributes if you want them shown on the front end.
- Use Separate Attributes for better organization if supported by your setup.
- If changes do not appear immediately, wait for the next sync or run a manual sync.