

Setting minimum/maximum purchase quantity

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This option allows you to set a minimum and maximum quantity of a specific product bought in a single order.

NOTE: This is different to selling in multiples!

This option has certain dependencies. The webstore must use drop down menus for quantity selection on product pages and the cart page. Ensuring these are switched on are explained in the process below.

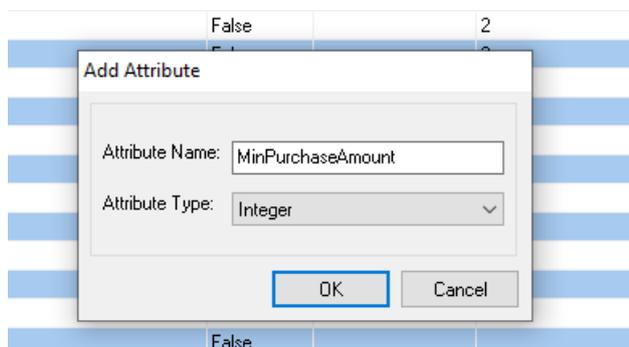
Option works with:

- Fractional quantities (but not decimals);
- Selling in multiples;
- Select quantity input type - **STRONGLY** recommend using drop down - see note at the bottom

How to Enable

1. Setting up NSc Pam:

Using PAM we set up a new column to take the maximum amount of products that a shopper can purchase. Select **Attributes** from the menu at the top and create a new attribute, type **integer**. Call it for example "MinPurchaseAmount". Populate the newly created field with the maximum amount of this product that shopper can buy.

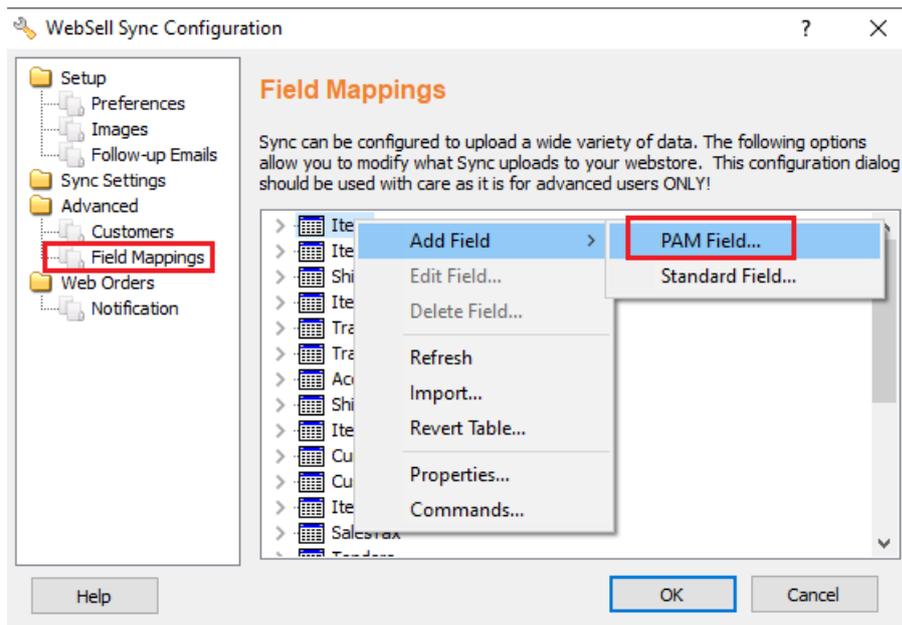


Description	Department Name	Category Name	WebItem	MinPurchaseAmount
Acrylic Ink Green Medium	Paints	Acrylic Paints	True	7
Acrylic Ink Green Small	Paints	Acrylic Paints	True	7
Acrylic Ink Green Large	Paints	Acrylic Paints	True	6
Acrylic Ink Black Large	Paints	Acrylic Paints	True	5
Acrylic Ink Black Medium	Paints	Acrylic Paints	True	5
Acrylic Ink	Paints	Acrylic Paints	True	5
Acrylic Ink Blue Medium	Paints	Acrylic Paints	True	4
Acrylic Ink Blue Small	Paints	Acrylic Paints	True	4
Acrylic Ink Blue Large	Paints	Acrylic Paints	True	3
Acrylic Ink Black Small	Paints	Acrylic Paints	True	3
	False			

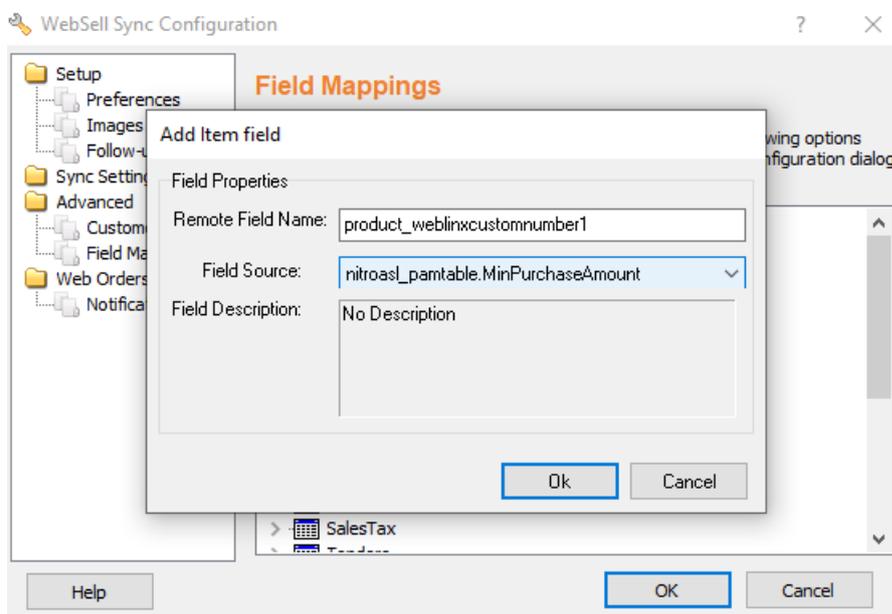
2. Using NSc Sync to push the values to the store:

- Open **NSc Sync Configuration** from the menu.

- Click on **Advanced** → **Field Mappings**.
- Right click on the **Item** table and select **Add Field** → **PAM Field...**



- For remote field enter **product_weblinxcustomnumber#**, where **#** is a number between 1 and 5. **It is important that you don't write over an existing field that you are using for something else.** Write down the field you select as you will need to tell WSM later which field you used.
- In the drop down locate the line called **nitroasl_pamtable.####** where **####** is the name of the field you created in PAM. In my case the field I selected was called "nitroasl_pamtable.MinPurchaseAmount".
- Press all the relevant OKs and then synchronize your store.



3. Switching on the option in WebStore Manager:

- Under the section **Settings** in the WSM select **All Config Options**. Search for the option called "Restrict purchasing to in-stock quantity only". Tick the box and press save.

WebStore Configuration

You can manage your WebStore preferences and configuration options here. Please refer to the online documentation before changing any settings.

The screenshot shows the 'WebStore Configuration' page with a search filter set to 'Restrict purchasing to in-'. Below the search bar, there is a 'Back to Listing' button and a 'Search Results' section. The search results show '1 option(s) found:' followed by 'Restrict purchasing to in-stock quantity only'. To the right, a configuration panel is visible with a 'Description' field containing the text 'Disable purchasing of more than the available quantity. more...'. Below the description, there is a checked checkbox labeled 'Restrict purchasing to in-stock quantity only' and two buttons: 'Save' and 'Cancel'.

- Next search for the option called "Set Minimum Purchase Quantity". Tick the box again and select the field that you uploaded the data into (using NSc Sync) from the menu. It will be called **product_weblinxcustomnumber#**, where # is a number between 1 and 5.
If you get unexpected results on your webstore ensure that you are pointing this at the right field.

The screenshot shows the 'WebStore Configuration' page with a search filter set to 'Set minimum'. Below the search bar, there is a 'Back to Listing' button and a 'Search Results' section. The search results show '1 option(s) found:' followed by 'Set Minimum Purchase Quantity'. To the right, a configuration panel is visible with a 'Description' field containing the text 'If you need to restrict purchasing shoppers from buying single cans out of your six packs, then this is the option you need. You set the smallest quantity purchasable in a field in PAM as explained in the KB Article. more...'. Below the description, there is a checked checkbox labeled 'Set Minimum Purchase Quantity'. Underneath, there is a 'Configuration:' section with a dropdown menu. The dropdown menu is open, showing a list of options: 'product_weblinxcustomnumber1', 'product_weblinxcustomnumber2', 'product_weblinxcustomnumber3', 'product_weblinxcustomnumber4', and 'product_weblinxcustomnumber5'. The first option, 'product_weblinxcustomnumber1', is currently selected.

Further Explanatory Notes

This option can interfere with other options if you are not careful. **The most important thing to check is that your max purchasable amount is higher than any minimum purchasable amount you enter.**

When the option is used with selling in multiple you will find that the final option available on the drop down will be the maximum purchasable quantity set in this option. In effect the selling in multiples is ignored for the final value in the drop down.

To enable Maximum Purchase Quantity, follow the exact same steps above to configure it in PAM and Sync - create a new attribute in PAM, map it to the free custom number field in Sync Configuration and synchronize. To enable it on the webstore, search for "Maximum Purchase Quantity" in WSM -> Settings -> All Config Options:

WebStore Configuration

You can manage your WebStore preferences and configuration options here. Please refer to the online documentation before changing any settings.

Filter
Set Maximum

[Back to Listing](#)

Search Results

3 option(s) found:

Set Maximum Purchase Quantity

Description: Use this option if you need to limit shoppers to not buying more than a particular quantity of an item per order. [more...](#)

Set Maximum Purchase Quantity

Configuration:

product_weblinxcustomnumber5

Save Cancel