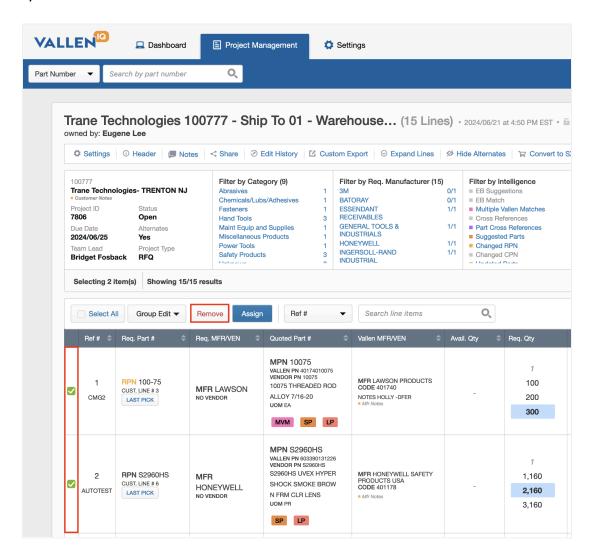


 Show Pop Up To Confirm Line Item Removals Make Suggestions Flags Easier To See Expand Clickable Area Of Quantity Breaks In Requested Quantity Column Carry Over Item Type Of Original Part When Update Part Feature Is Used Don't Remove Discontinued Flag When Update Part Feature Is Used 	2 4 6 8	
		10

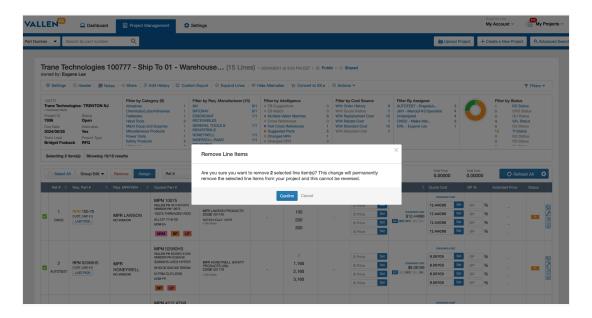
1. Show Pop Up To Confirm Line Item Removals

We've made an update to the Remove feature in Project View to make it more clear to users that they will be permanently removing line items from their project.

When you select line items and click on the Remove feature:



A new popup will appear that shows you how many line items you currently have selected, as well as a note that says that the selected lines will be permanently removed and that this change cannot be reversed:

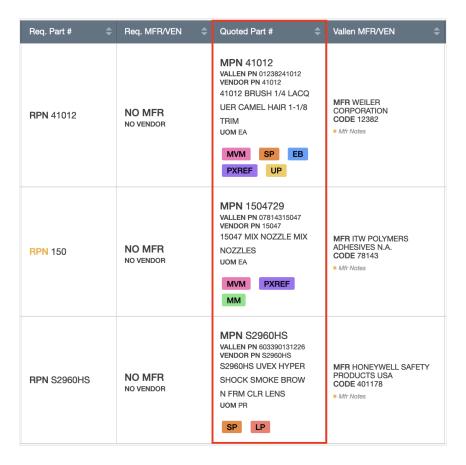


If you want to move forward with removing your selected line items, click on the confirm button to make this change.

2. Make Suggestions Flags Easier To See

We received feedback that it was difficult to see which Suggestions exist for line items in the Quoted Part # column. In this release, we've made a design change that makes it easier to see the Suggestions that are available for review.

We're now using badges to indicate Suggestions:



Hover over the badges to see a full description of each:



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The following is the full list of badges and their abbreviations (in parentheses) that you may now see in VallenIQ:

- Multiple Vallen Matches (MVM)
- Suggested Parts / Did You Mean? (SP)
- EB Suggestions (EB)
- Part Cross References (PXREF)
- Cross References (XREF)
- Last Picks (LP)

Additionally, the following indicators will now appear as badges as well:

- Updated Parts (UP)
- Created Parts (CP)
- Modified Match (MM)
- Discontinued (DISC)

3. Expand Clickable Area Of Quantity Breaks In Requested Quantity Column

Feedback was provided that it was difficult to select the intended quantity break in the Requested Quantity column in Project View.

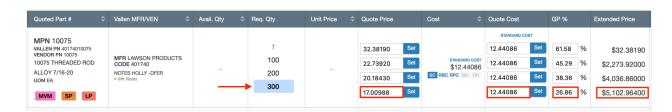
The previous design made it difficult to select the correct value because the clickable area of the radio button was small.

In this release, we've changed the design of the Requested Quantity column, where users can now click on a much larger portion of each break in order to select the break they need.

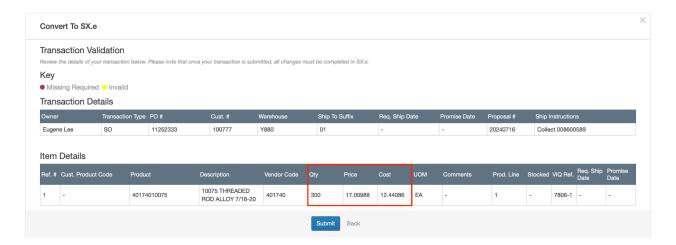
Users can now select the entire highlighted portion of each break as shown below:



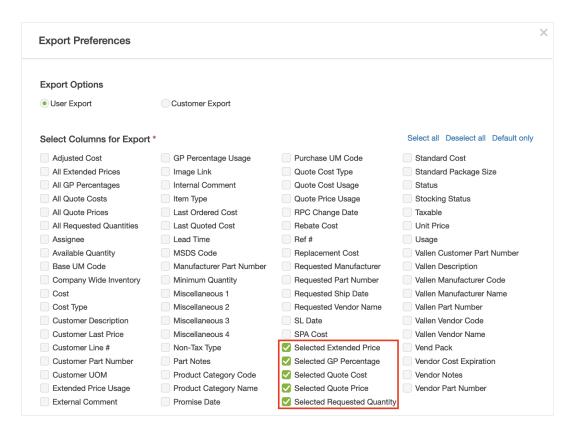
When users click on a Requested Quantity break, it will highlight blue to clearly indicate the value is selected. Additionally, the corresponding Quote Price, Quote Cost, GP%, and Extended Price for the chosen break will be selected.



For example, when the third Requested Quantity break is selected like in the screenshot above, the corresponding highlighted fields to the right are selected and their values will be used in the Convert To SX.e feature:



Also, if the following Custom Export fields are selected, the highlighted values above will be exported:

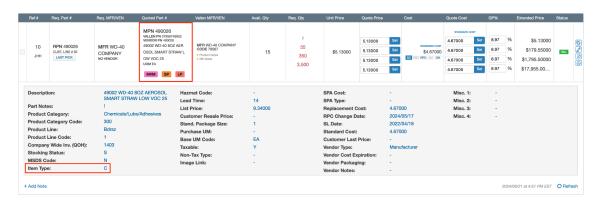


4. Carry Over Item Type Of Original Part When Update Part Feature Is Used

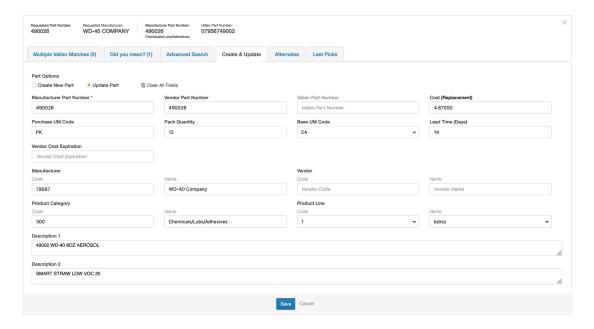
When the Update Part feature is used, the Item Type of the original line item will now be retained. This enhancement does not apply to the Create New Part feature.

Previously, the Item Type values of Updated Parts were reset. This would cause confusion because the Item Type of the original item is important for users to reference during the rest of the quoting process.

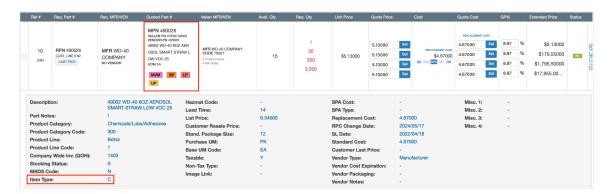
After making this change, if you have an item like the following, where Item Type is C:



If you change item details using the Update Part feature:

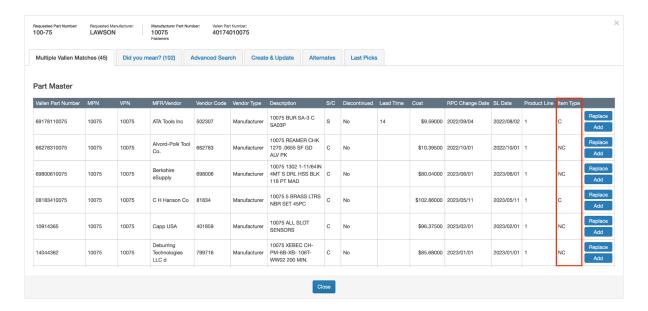


You can tell that the line item has been updated (because of the UP badge in Quoted Part # column) and the original Item Type of the Vallen part number has been retained:



Additionally, we've added a new Item Type column to the following tabs in Quoted Part # modal so users can reference these details when evaluating suggestions:

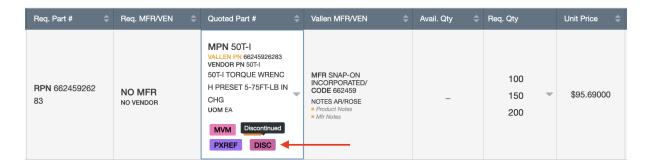
- Did You Mean?
- Multiple Vallen Matches
- Cross References
- Last Picks
- Advanced Search



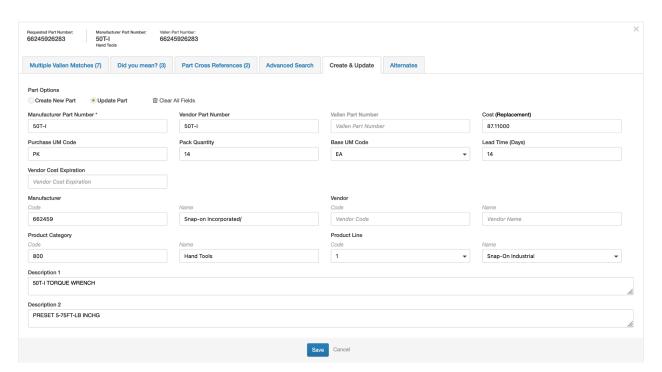
5. Don't Remove Discontinued Flag When Update Part Feature Is Used

This enhancement is similar to the section above, where when the Update Part feature is used on discontinued parts, the new Updated Part will retain the Discontinued flag of the original Vallen part number.

For example, if you have the following discontinued part:



If the part is then updated using the Update Part feature:



The Discontinued flag of the original Vallen part number is retained:

