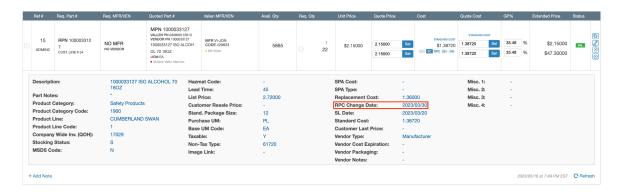


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1. Replacement Cost Change Date

The Cost Change Date field has been renamed to RPC Date (Replacement Cost Change Date) in Expand View as well as Custom Export:

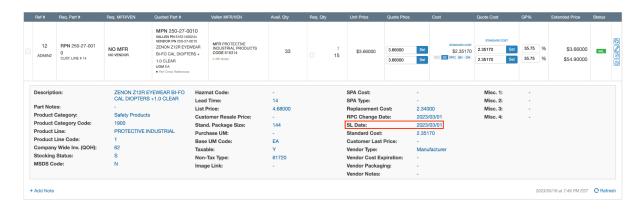


2. SL (Stock Load) Date

VallenIQ now supports SL (Stock Load) Dates in the application. SL Dates represent the date the vendor price file was last processed for a particular non-stock or catalog item.

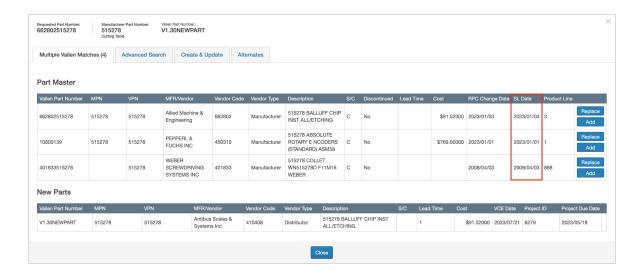
Referencing these dates may help determine whether the vendor needs to be contacted in order to receive updated information.

The SL Date field appears in Expand View underneath the RPC Change Date field:

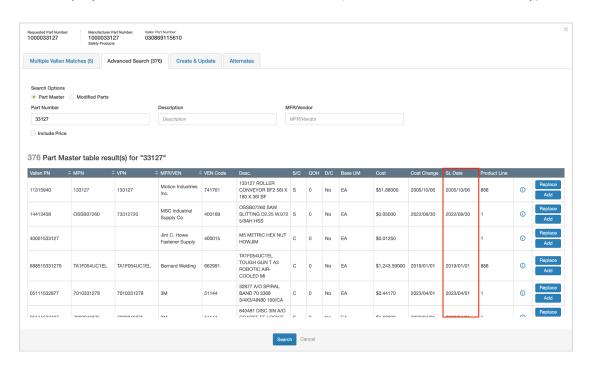


This field will also appear in the following Suggestions tabs in Quoted Part # modal:

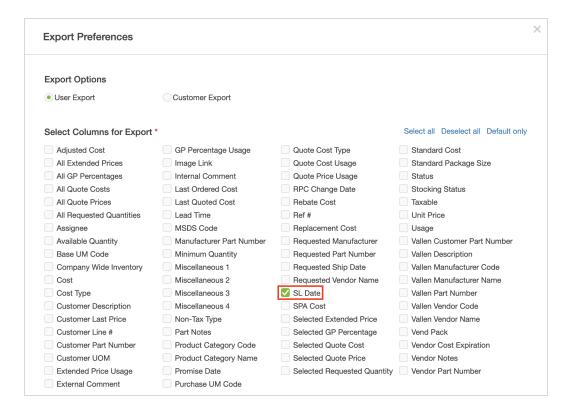
- Multiple Vallen Matches
- Did You Mean
- Part Cross References & Cross References



It will also display in the Advanced Search results table (for Part Master searches only):



Lastly, the SL Date field will appear in Custom Export as an exportable column:

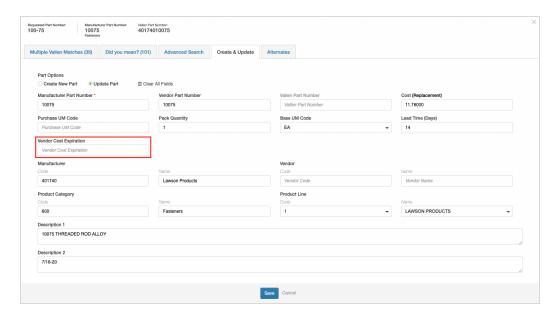


3. Vendor Cost Expiration

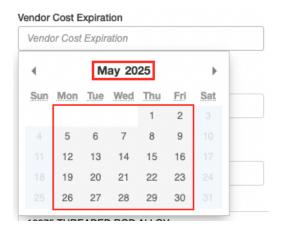
Users can now add Vendor Cost Expiration dates in the Create & Update tab of Quoted Part # modal.

When new vendor price files are received from vendors, expiration dates can be added to VallenIQ part records using the Update Part and Create New Part features.

To add a new Vendor Cost Expiration date to your line items, populate the date using the following new field in Create & Update tab:

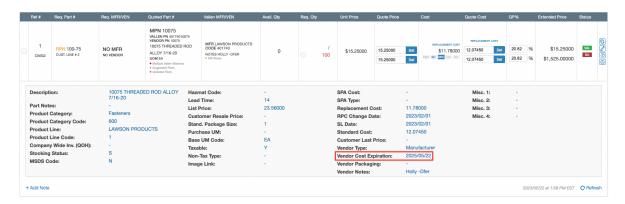


Click into this field, and in the date picker feature, select the month and year, then choose a date.



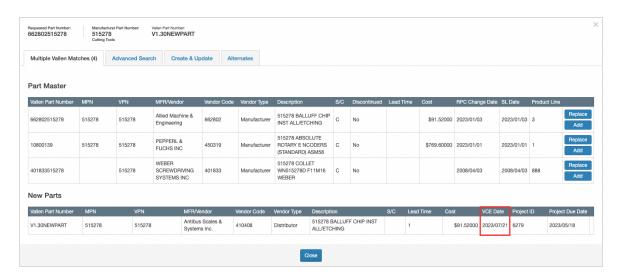
Fill out the rest of the required fields and select save.

Once saved, open Expand View to see the new Vendor Cost Expiration date you've added to your updated or created part:

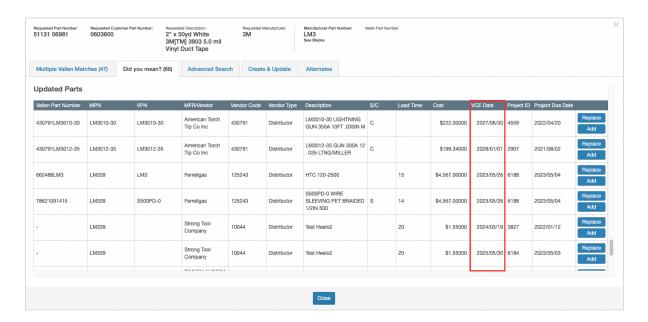


Vendor Cost Expiration dates will also appear in the "VCE Date" column for updated and new part suggestions in the following tabs:

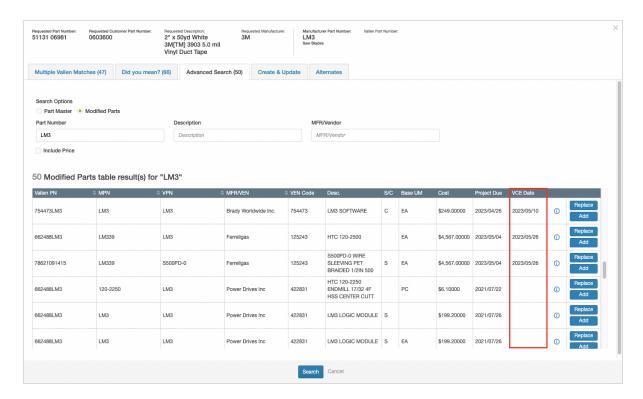
Multiple Vallen Matches



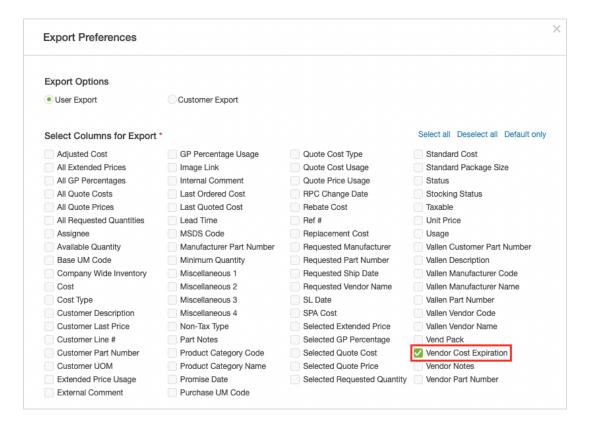
• Did You Mean



The "VCE Date" column will also appear in the Advanced Search & Quick Search features for Modified Part search results as well (will not appear for Part Master search results):



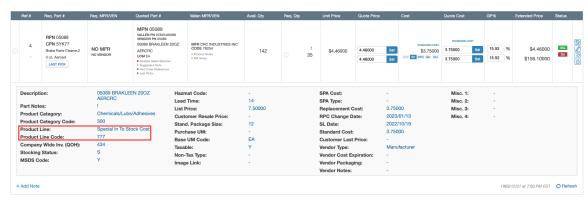
Lastly these dates can be exported using the Custom Export feature by selecting the "Vendor Cost Expiration" field:



4. Default Product Line

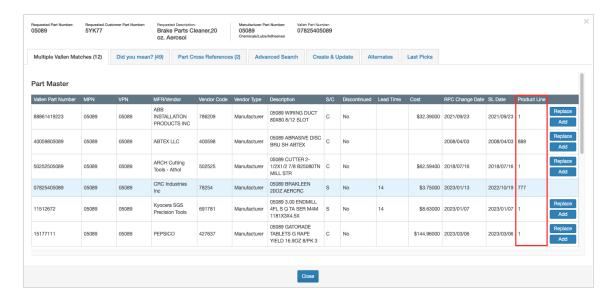
A new default product line field has been added to part_master. VallenIQ will reference this field to display default product line values for Vallen part numbers in the following scenarios:

Product Line & Product Line Code in Expand View

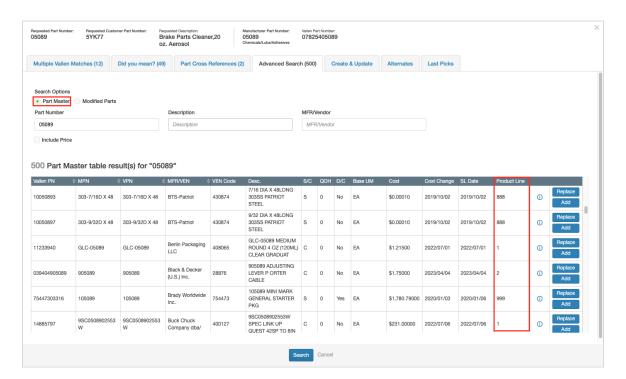


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 Part Master suggestions in Quoted Part # modal for Multiple Vallen Matches, Did You Mean, Part Cross References, Cross References tabs



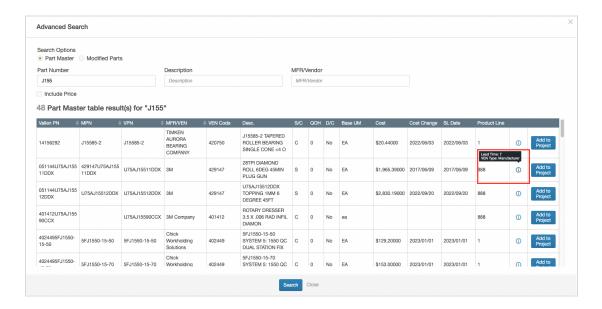
Advanced Search & Quick Search results for Part Master searches



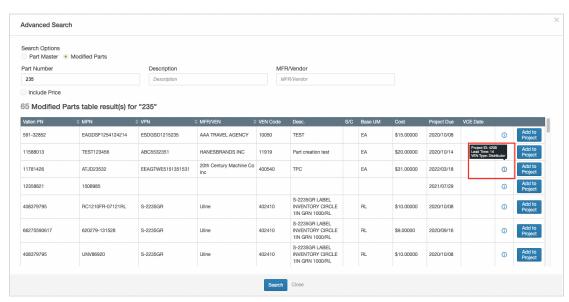
5. Displaying Non-Priority Fields For Advanced Search & Quick Search Results

For Advanced Search & Quick Search results (both Part Master and Modified Part searches), we are now displaying lesser priority columns in a tooltip that appears when users hover over the new information icon:

Part Master search results



Modified Part search results



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6. Modified Match Flag & Filter

When users update or create new parts via Create & Update, we show a new flag titled "Updated Parts" or "Created Parts" in the Quoted Part # column.

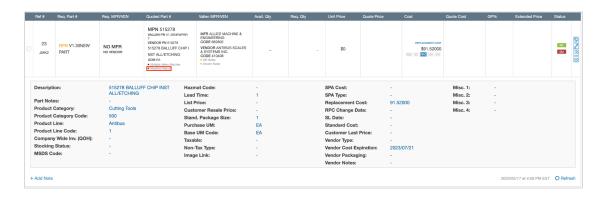


However, prior to this release, if these same parts were loaded into line items elsewhere in VallenIQ, we were not indicating to users that these parts were updated or created part records.

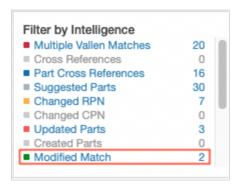
Visually, these parts would be indistinguishable from normal Vallen part_id records from part_master, which can cause confusion in the quoting process.

Now, when updated or created parts are loaded into line items, we are now showing a new flag in Quoted Part # column titled "Modified Match."

This indicates that the automatched part or the part you've manually loaded into your line item is either an Updated Part or a Created Part.



A new filter in Filter by Intelligence for "Modified Match" has also been added into VallenIQ. Selecting this feature will filter your list by line items that are updated or created part records.



7. Notable Improvements

- Support usage values greater than one million
- Line item status auto-assignment updates related to SL Date & Replacement Cost Change Date
- Refresh feature refactoring & improvements