

Pick List

Overview

1. This screen helps the user to pick the lots for the blend sheet based on the "Pick Preference" setting
2. The screen lists the lots for each item as below
 - a. On best match, the lot having equal or more quantity is listed
 - b. On partial match, the lots having lesser quantity are given preference
3. Once the auto-pick list is populated, the user will be able to change the lot and pick quantity
4. When the picked quantity is less, the user can click on "Add Lot" to add the other lots of same RT-number
5. The user can select the fork-lift operator ID in "Assigned To" option
6. When the pick list is saved in this screen, the status of the blend sheet will be changed to "Picking"
7. The user has an option to Stage the raw tea to the kitting area by clicking on "Stage" button
8. The user has an option to "Transfer" the staged kit
9. "Pick List Report" prints the pick list
10. Following is the "Kit Pick List Editor" screen

The screenshot displays the "Kit Pick List Editor" window. At the top, there is a toolbar with icons for "Add Lot", "Save", "Delete", "Stage", "Transfer", "Pick List", and "Close". Below the toolbar, there are input fields for "Pick Number:" (set to "Created on Save"), "Assigned To:" (a dropdown menu), and "Location:" (set to "Pinnacle Premix"). A "Work Order Numbers:" field contains "DN-2302". Below these fields is a "Layout" dropdown and a "Filter Records (F3)" button. The main area is a table with the following columns: Item No., Description, Lot No., Lot Alias, Storage Location, Available Qty, Reserved Qty, Required Qty, UOM, Issued Qty, and Issued Qty. The table contains six rows of data.

Item No.	Description	Lot No.	Lot Alias	Storage Location	Available Qty	Reserved Qty	Required Qty	UOM	Issued Qty	Issued Qty
10022	Copper Sulfate ...	Split-P-289-4D		Production Line	20	0	20	pound	0.4	50
10014	Intellibond C	012212-34		Production Line	561.009	0	10	pound	0.181488	25
10013	Mineral Oil 70	P2-M70-02-2015		Production Line	9456.1	0	10	pound	0.2	50
10011	Sodium Selenit...	P2-193282		Production Line	192.88	0	20	pound	0.4	50
10010	Intellibond M	1BM-0016-012214		Production Line	49.749481	0	49.749481	pound	0.902639	25
10009	Intellibond Z	IBZ-0213-09212...		Production Line	10000	0	10	pound	0.181437	25