

INVENTORY

PARTS - ADD PART DEFINITION BOM ALLOCATION

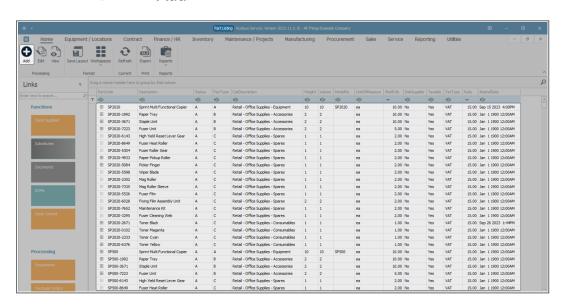
Allocating a **BOM** to a part definition involves linking a comprehensive list of all that is required to create, install or service the part.

Once the part definition <u>Details</u> and <u>Defaults</u> have been added, you can add information to the **BOM Allocation** panel.

Ribbon Select Inventory > Parts



- The Part Listing screen will be displayed.
- The data grid will display a list of all the part definitions currently on the system.
- Click on Add.

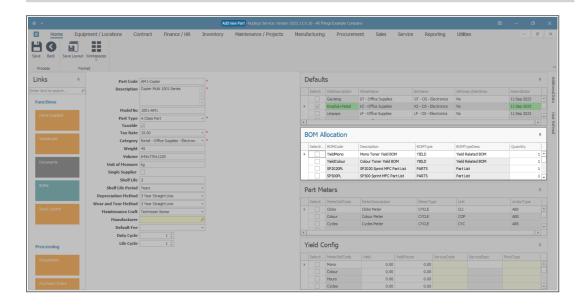




Parts - Add Part Definition BOM Allocation

- The Add new part screen will open.
- Follow the process to add the part definition Details and Defaults.
- Move down to the **BOM Allocation** panel.
- This panel will list the available BOMs and enables you to link a part definition to a current Bill Of Materials.
- In the Selection column select the check boxes in front of the BOMs you wish to link this part definition.

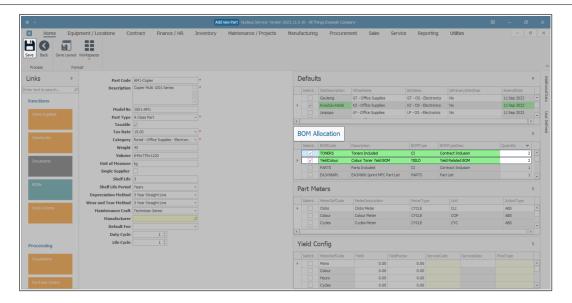
Note: A part definition can be linked to more than one BOM.



- In this example, 2 BOMs have been linked.
- Click in the Quantity column of each of the new BOM Allocations and either type in or use the directional arrows to enter the requisite quantity.
- When you have linked all the required **BOMs**, click on **Save**.



Parts - Add Part Definition BOM Allocation



• The added **BOM Allocations** will be saved and you will return to the **Part Listing** screen.

Related Topics

- Add Part Definition Details
- Add Part Definition Defaults
- Add Part Definition Part Meters
- Add Part Definition Yield Config
- Add Part Definition Additional Data
- Add Part Definition User Defined

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