

## Selling Semi-finished lenses via Annapurna.

This document explains how to add Semi-finished lenses for sale into Annapurna.

Add the lens into the database.

Add the lens as normal. Use the Manufacturer field and/or Style to indicate the Semi-finished. If the Solenzara web ordering is used then set the lens as not available in Solenzara.

The screenshot shows the 'Lens Picker' application window. At the top, there is a search bar with the filter 'semi' and a 'Search' button. A checkbox for 'Show Discontinued (D/C)' is present. Below the search bar are five filter columns: Material (1.5), Colour (White), Style (Single Vision), Design (Semi-fin), and Manufacturer (SemiFin). A 'Reset' button is located below the Manufacturer filter. A 'Search' button is at the bottom right of the filter area. The main area is divided into a 'Lenses' list on the left and a detailed form on the right. The 'Lenses' list contains one entry: '1.5 Semifinished'. The detailed form for this lens includes the following fields:

Code	SF001	Frame Family		<input type="checkbox"/> R/E Allowed
Description	1.5 Semifinished			
Material	1.5	AR Coat	Not allowed	
Colour	White	Hard Coat	Not allowed	
Style	Single Vision	Tint	Not allowed	
Design	Semi-fin	UV	Not allowed	
Manuf	SemiFin	<input checked="" type="checkbox"/> A/P	<input checked="" type="checkbox"/> SLZ	<input checked="" type="checkbox"/> Orinoco <input type="checkbox"/> D/C
Ref. Index	1500	v:	SG:	Coating Required <input type="checkbox"/>
Min. Fitt ht.		<input type="checkbox"/> Multiple Corridors	Default	
Lens form	Single Vision	Organic/Plastic <input checked="" type="checkbox"/>		Hold Finished Stock <input type="checkbox"/>

At the bottom of the detailed form are buttons for 'Update', 'Change Code', and 'Delete', along with a 'Days' input field. The bottom of the window features a row of navigation buttons: 'Close', 'View Ranges', 'Macros', 'View Combination', 'Prices', and 'Missing Data'.

Add Semi-finished range.

Click on View Ranges. We are now going to define the bases that are available.

First, use Quick Add and enter a diameter, tick semi-finished and press Add.

Second, click on diameter at the top. A new tab for Semi-finished will appear.

The screenshot shows a software window titled "Ranges" with a code of "SF001" and a description of "1.5 Semifinished Single Vision". The window is divided into several sections:

- Diameters:** A list containing "65 S". Below it are buttons for "Delete Highlighted Diameter", "Copy Highlighted Diameter", and "Copy Highlighted to another lens".
- Quick Add:** Fields for "Diameter", "Minimum Sphere", "Maximum Sphere", and "Maximum Cylinder". Radio buttons for "Finished", "Rx", and "Semi-Finished" are present, with "Semi-Finished" selected. An "Add" button is at the bottom.
- Position Tabs:** "Position", "Finished", "Rx", and "Semi-Finished" (selected).
- Semi-Finished Configuration:**
  - "Variation:" field with a "Save" button.
  - Checked checkbox for "Applicable for both eyes".
  - "Centre:" field set to "0,00".
  - "Bases" list containing "0", "10", "2", "4", "6", and "8".
  - "Base:" field.
  - "Add" and "Delete" buttons.
- Bottom Bar:** "Close" and "Copy range data to another lens code" buttons.

The software will allow for different centre thickness of semi-finished to be set. In most cases this does not need to be set so you can leave the variation to be blank and centre to be 0.

Add the bases that are available. On the position tab, set the available Add range.

**Ranges**

Code **SF001**      Description **1.5 Semifinished Single Vision**

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**Diameters**

65 S

Delete Highlighted Diameter

Copy Highlighted Diameter

Copy Highlighted to another lens

**Quick Add**

Diameter

Minimum Sphere

Maximum Sphere

Maximum Cylinder

Finished     Rx  
 Semi-Finished

Add

Position **Finished** | Rx | Semi-Finished

**Add Ranges**

From Add       To Add       S

From Add       To Add       65

**Position**

Fitting Cross In

Fitting Cross Above

Default Inset

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Deploy the data and ready for testing.

## Order Entry.

Go into Order Entry and select Wholesale and Lens. The Wholesale screen will now appear with a Semi-finished option.

The screenshot shows the 'Order Entry' window. At the top, there is a 'Job Reference' field and a 'Configure' button. Below this is a 'Quick Pick Lens' section with a dropdown menu and a 'View Range' button. The main area is divided into two panes. The left pane shows a tree view of lens categories: 'Finished', 'Semi-Finished', 'SemiFin Single Vision', 'Semi-fin', 'White', and '1.5'. The '1.5' category is expanded, and '1.5 Semifinished' is selected. The right pane is titled 'Line Entry' and contains a 'Clear All' button. Below this is a row of input fields: 'Reference' (empty), 'Qty' (yellow background), 'Base' (0.00), 'Add.' (empty), 'Dia.' (65), and 'Semi-Finished' (Both). There are 'Add' and 'Reset' buttons to the right. Below the input fields is a table with columns: 'No.', 'Reference', 'Lens', 'Qty.', 'Base', 'Add.', 'Dia', 'Eye', and 'Status'. The table is currently empty. At the bottom of the window, there are 'Cancel' and 'Place Order' buttons. A 'Total Qty:' label is visible at the bottom right of the table area.

Process as for a finished lens.