
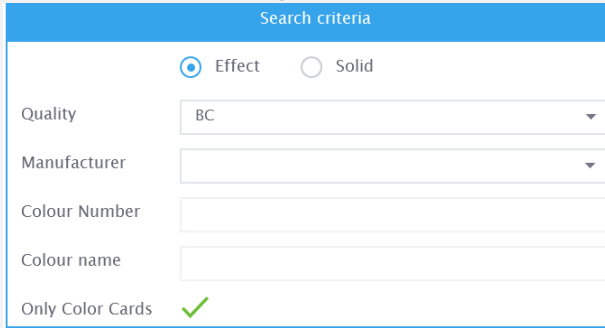




SPECTRO

Step 1	Click Formulation
Step 2	Select  SSP (Spectrophotometer)
Step 3	Load Data
Step 4	Select: effect / solid
Step 5	Select manufacturer or wild card (no manufacturer)
Step 6	<p>Colour chip only. Select colour card only.</p>  <p>The screenshot shows a 'Search criteria' form with the following fields: 'Effect' (radio button selected), 'Solid' (radio button), 'Quality' (dropdown menu with 'BC' selected), 'Manufacturer' (dropdown menu), 'Colour Number' (text input), 'Colour name' (text input), and 'Only Color Cards' (checkbox checked with a green checkmark).</p>
Step 7	Click Search
Step 8	<p>Result under 2: Classed as good</p> <p>Result under 1: Classed as very good</p> <p>Select desired match.</p>
Step 9	If you feel the match isn't a good result, click on recalculation.
Step 10	<p>Tick the result you feel is the best result.</p> <p>Click mixing.</p>

