

**NPTC Level 4 Higher Diploma in Floristry (ICSF)**  
**NPTC Level 5 Master Diploma in Professional Floristry (NDSF)**

## **Acceptable workbox contents for Practical Examinations**

For the practical examinations of the above qualifications the only materials that may be taken into the examination room are the ones listed here. Learners may not bring any other materials or equipment into the examination room, but should note that the materials on the list may not be provided on the learner's workbench.

Please bring a pen and pencil into the examination.

For health and safety reasons, please do not bring hot glue guns, aerosols or drapes into the examination. You are not allowed to bring in pre-prepared items, even if you have made them yourself.

### **Wires**

A selection of varying gauges and lengths, bullion wire, coloured and paper covered wire, decorative wire, cord. Only a small quantity of each is necessary.

### **Pins**

German, rose staple pins, decorative pins, black pins, corsage pins (pearl headed), corsage clip/gala clip and steel pins, kebab sticks.

### **Stem/pot tapes**

The types that you normally use, plus Sellotape/double sided tape, coloured tape.

### **Ribbon & ties**

A small selection of ribbons, braids, raffia, string, poly tie plus any other suitable tying medium (preferably neutral colours). Wool.

### **Tools**

Stapler and staples, 2 pairs of scissors, knives, secateurs, wire cutters, tape cutter/splitter, pliers.

### **Glue and fixative**

Cold glue in a tin/tube or plastic bottle, glue dots, magnets.

### **Mechanics**

Fix and frogs

### **Miscellaneous**

Leaf shine wipes, cloths to clean the table, wet wipes, tissues and a small first aid kit. An empty wine bottle or bouquet holder to stand a bouquet in. An empty coffee jar, can covered in neutral paper for a tied assembly or a vase that you accept will not be returned. A filled water spray, a container for water and an extra bucket for dividing your flowers.

**Any additional accessories that are required will be provided**