

## VINTAGE GLAMOUR

### Tools

#### Knives

- Sharp cutting knife
- Serrated knife
- Palette knife

#### Moulds

- Border and border mould
- Art deco filigree mould - Karen Davies
- Plaited borders - Karen Davies

#### Paintbrushes

- Soft wide paint or pastry brush
- Soft powder brush
- Small paint brush

#### Cakey Tools

- Rolling pins large and small
- Flexi smoother
- Acrylic smoothers
- Metal scrapers
- Rose petal cutter set
- Ball tools
- Round cutter set (5,7,8,10cm)
- Round cutting guides 4,5,6,7,8" (mix of card, drums and cutters)

#### Other

- Pasta roller
- Turntable
- Piping bag
- Piping tips: #1 tip + #2 tip and coupler
- Hot glue gun
- Measuring tape
- Masking tape
- Ribbon cutter (or pizza cutter)
- Petal pad
- Apple tray or former for petals
- Vinyl/ plastic bag to keep gumpaste in

## **Ingredients**

### **Cake(or styrofoam)**

- 6" round cake/styro x 6" high
- 8" round cake/styro x 6" high
- 9" round cake/styro x 6" high
- 4" round styro x 1" high separator
- 2 ¾" ball (cut in half)

### **Ganache (for cake)**

- 2kg dark chocolate (assuming no layers see our [calculator](#))

### **Cake cards and drums**

- 14" round drum
- 8" round card (to be used as a guide adding the bottom tier ruffles)

### **Sugarpaste**

- 5kg white

### **Flowerpaste (gumpaste)**

- 350g white

### **Lustre**

- Pearl white - Rainbowdusts

### **Other**

- 6 sheets of wafer paper
- Flexique edible fabric
- Cake lace sequin mat
- Cake Lace
- Flexique lace
- White royal icing
- Pearl dragees
- White long sprinkles/ pareils
- Baking paper
- Tylose
- Cornflour/icing sugar puff bag
- Piping gel/ crisco + brush

- 26g and 18g white wires
- White florist tape
- Flower glue (tylo and water)

**Learning outcomes/ techniques;**

- Vertical ruffles
- How to work out and create even patterns on your cake
- Flexique to create a satin material look
- David Austin statement rose
- Using moulds to create patterns and shapes
- Creating layers of pattern and texture
- Piping
- Lace sequins
- Covering extended height tiers
- Using lustre for effect