



In appointment  
to HRM The Queen  
motor car manufacturers  
Bentley Motors Limited  
Crewe Cheshire



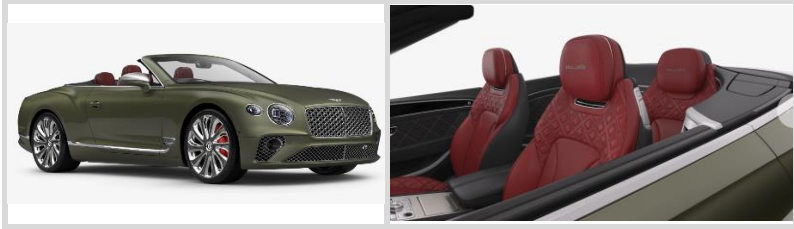
In appointment  
to HRH The Prince of Wales  
motor car manufacturers  
Bentley Motors Limited  
Crewe Cheshire



**BENTLEY**

## Vehicle Specifications

### GTC MULLINER W12 – V55 BML



**Exterior:** Sage Green paint with brightware to the exterior, complemented by 22" Mulliner Bespoke Painted and Polished Wheel

**Interior:** A tri-tone cabin in Hotspur and Beluga leather with a Silver accent. Grand Black fascias with a diamond milled front and rear centre console, finished with contrast stitching

**Base Price:** £ 286,300

Key options featured on this car include:	Price (RRP)
Bespoke Painted Wheels	£7,030
'Naim for Bentley' premium audio system	£ 6,680
Mulliner Range - Paint	£ 5,855
Piano Veneer	£5,810



In appointment  
to HRM The Queen  
Motor car manufacturers  
Bentley Motors Limited  
Crewe Cheshire



In appointment  
to HRH The Prince of Wales  
Motor car manufacturers  
Bentley Motors Limited  
Crewe Cheshire



**BENTLEY**

## Vehicle Specifications

### **GTC Mulliner Specification**

22" Mulliner Bespoke Painted and Polished Wheel with Self Levelling Wheel  
Badge

Double Diamond Radiator Matrix Grille with Chrome Surround

Bright Chromed Lower Bumper Matrix Style Grille

Mulliner Vents to Front Wings

Mulliner Illuminated Treadplates

Satin Silver and Body Colour 2-Tone Mirror

Colour Specification

Curated 3-Colour interior with unique colour split

Contrast Mulliner Embroidered Emblems

Mulliner Mico-Piped Deep Pile Overmats

Single Finish - Grand Black Facia with Mulliner Overlays with Diamond Milled

Heated, Duo-Tone, 3 Spoke, Hide Trimmed Steering Wheel

Mulliner Clock Face

Interior matched 3-colour Presentation Box and 2 Key Pouches

Lofted Diamond Quilting and 3D Leather Door Cards

Comfort Specification

City Specification

Mood Lighting Specification

Welcome Lighting

LED Welcome Lamps

Bentley Rotating Display

Sports Pedals

Jewel Fuel and Oil Filler Caps

Air Ioniser