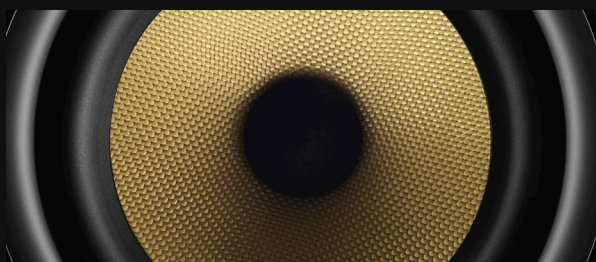




Fusing Italian flair with British ingenuity, the partnership between Bowers & Wilkins and Maserati extends far beyond our shared passion for engineering excellence and technological innovation.

This elegantly styled sport sedan features the Bowers & Wilkins Surround Sound System, carefully tuned to match the character of the car's internal architecture, and deliver true sound on the move.

A Passion for Technology



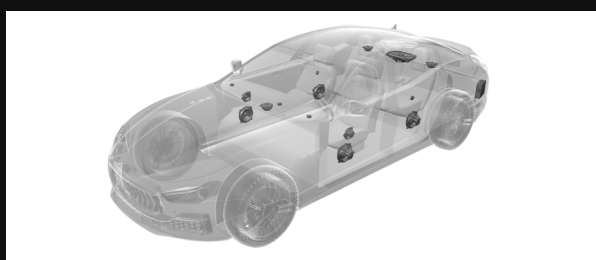
Aramid Fibre

A signature Bowers & Wilkins innovation, Aramid Fibre midrange drive units help to prevent distortion in the midrange and improve off-axis performance – especially important on the move.



Rohacell®

Used in the Ghibli's bass cones, Rohacell is a highly advanced composite material used in aircraft and racing car design, offering the ideal balance of lightness and rigidity.



Integration

The Ghibli's speaker placement has been designed with the car's unique cabin architecture in mind, ensuring an immersive audio experience, no matter where you're sitting.



Tuning

All Maserati systems have been tuned after hours and hours of listening, by the same team of expert engineers responsible for our flagship Hi-Fi range: the 800 Series Diamond.



The quest for true, unadulterated sound drives everything Bowers & Wilkins does. Our car systems are no exception. With each of our partners we work relentlessly to progress car audio to new technological heights. The ultimate goal: to achieve True Sound for each unique cabin architecture and driving experience.

Specification

Speakers

Number of speakers: 15

5 × 25mm Aluminium Tweeters (dashboard L/C/R, rear doors)

5 × 100mm Aramid Fibre Midrange
(front doors, centre-dashboard, parcel shelf)

2 × 160mm Rohacell® Bass Driver (front doors)

2 × 160mm Aramid Fibre Bass/Midrange Driver (rear doors)

1 × 320 × 200mm dual voice coil Subwoofer (rear parcel shelf)

Output power

1,280 Watts

Amplifier

16 Channels of Class-D amplification

Sound presets

2 x sound presets (Stereo, Surround)

QuantumLogic® surround sound processing

Special Features

HARMAN Clari-Fi™ Music Restoration Technology
Speed Dependant Volume Compensation