



TOTAL PRICE SOLD

MILEAGE: Only 3,900kms

Offig 3,900kms

TRANSMISSION: Automatic

2-Door Coupe

EXTERIOR COLOUR:

BODY STYLE / BODY TYPE:

Granite Metallic

ENGINE:

4.0 Litre Twin-Turbo V8 | 521hp

DRIVETRAIN:

AWD

WARRANTY:

Balance of factory warranty

FUEL TYPE:

Gas

PERFORMANCE:

0-60 mph in 4.3 seconds

STOCK #:

5451



OPTIONAL EQUIPMENT:

- Dark Tint Front and Rear Lamps
- Beluga Gloss Exterior Mirrors
- 20" Open Spoke Alloy Wheels – Dark Tint
- Contrast Stitching
- Hand Stitching to Steering Wheel
- Embroidered Bentley Emblems
- Heated Single Tone Hide Trim Steering Wheel

STANDARD EQUIPMENT:

- 8-Speed automatic transmission
- Paddle shifters on steering column
- Piano Black Veneer
- Bi-Xenon headlamps
- LED Main beam support
- LED taillights
- All-Wheel-Drive
- Sports suspension setup
- Air springs w/ continuous damping control
- Gloss black front radiator matrix
- Aerodynamic front splitter in Beluga black
- Discrete side sills in Beluga black
- Rear diffuser in Beluga black
- Brake calipers in Red
- Twin figure of eight tailpipes
- Hard drive based navigation system
- AM/FM stereo
- Front & rear park distance sensors
- Twin Front Armrests
- Smart key system
- Bluetooth handsfree phone system
- Tire pressure monitoring
- systemCruise control
- Anti-lock Braking System (ABS)
- Electronic Stability Program (ESP)
- Electronic brake force distrubition (DBS)
- Traction control system

Open-end Lease Program** (□□ □□□□□)

Term (□): 24 Months
Interest Rate (□□): 6.9%

Down Payment (□□): \$54,840*
Monthly Payment (□□): \$2,221*
Residual Value (□□): \$91,400*

Notes

- Canadian vehicle
- · Leasing available on Approved Credit
- Rate subject to change without notice.
- Documentation fee \$295.00 not included.
- * plus applicable taxes
- ** available on Approved Credit only
- ** rate and pricing subject to change without notice

More information: https://londonmotorcars.com/vehicles/bentley-2015-continental-gt-v8s/ The information for this vehicle may be inaccurate. Errors and omissions excepted.