Dealer:	STOCK - NA EAST			EDA					
Model:	DB11 V8 Coupe	•	17795060093126 SCFRMFAWXKGL07902	DOT F	uel Eco	onomy		vironment	
Model Year:	2019	VIN:	SCFRWFAWARGL07902	Fue	Economy	,		tes reflect new EPA methods h 2017 models.	
Exterior Colour:				1 ue	LCOHOIN		-		You S
Interior Colour:	Interior Colour: All Obsidian Black Leath							Minicompact range from 13 to 112 MPG. The best vehicle rates 136 MPGe.	
Owner Benefit	Owner Benefits:		Port of Entry:		/ I				- 54
3 years unlimite	3 years unlimited mileage warranty		Suggested Retail Price at P.O.E.		4U	18	24		mo
		\$201	,495.45	comb	bined city/hwy	city	L + highway		ove
24 hour roadsid	24 hour roadside assistance						¢∩		com
STANDARD FE	STANDARD FEATURES		OPTIONAL EQUIPMENT		gallons per	gallons per 100 miles		gas guzzler tax	avera
Limited-Slip Differ Vectoring via Bra 3 Selectable Pow System Drive Mov Full LED Headligt lights, and corner One-Piece Alumit Curlicue Aero Ve Aston Martin Aero Spoiler Alloy torque tube shaft <b>Safety and Secu</b> Dynamic Stability Control (TC), and (PTC) Dual-Stage Drivel and Seat Mounter Airbags Trire Pressure Mov <b>Comfort and Col</b> 8" Navigation Sys Bluetooth Phone Satellite Radio iPhone® Integrati 360 Degree Cam Sensors Power Folding He Keyless Entry/Key Button 12-Way Heated F Memory Power-Adjustable Column 12" Color TFT LC Dual-Zone Autom Rain-Sensing Witp	Turbo V8 Engine ic transmission, rearmid rential and Active Torque king wertrain & Adaptive Damping des - GT, Sport, Sport+ hts with integrated DRLs, side ing lights num Clamshell Hood ints oBlade™ with Deployable with carbon fiber propeller <b>irity</b> Control (DSC), Traction I Positive Torque Control Positive Torque Control r & Passenger Front Airbags d & Curtain Side Impact intoring System (TPMS) <b>nvenience</b> stem & Streaming Audio ion and USB Input era with Front & Rear Parking eated Exterior Mirrors yless Go w/Crystal Start Front Seats with 3-Position a Til/Telescoping Steering D Cluster natic Climate Control pers	Trim Inlay - Piano Black 10spk Directional Gloss	t Colour \$53 y \$1,55 porary \$1,85 k \$2,27 k \$22 \$75 \$75 \$2,27 \$,81 \$2,65	4.000 70.00 55.00 50.00 70.000 70.000 70.000 70.000 70.000 70.000000 70.000 70.00000000	average new ve	any reasons, ir hiclegets 27 M 00 per gallon. M change and sm	1 is vehicle emits 431 tributing fuel also or neluding driving c PG and costs \$70 PGe is miles per og.	Greenhouse Gas Rati	10 Best emits 0 grams per eleconomy.gov and maintain yo estimates are
Electronic Park B Gas Guzzler Transportation a			\$0.00 \$3,086.00						Sou
TOTAL SUGGE	TOTAL SUGGESTED RETAIL*		\$225,358.95						500

UK 66% more in fuel costs Germany 22% NOTE: PARTS CONTENT DOES NOT INCLUDE FINAL ASSEMBLY, DISTRIBUTION OR OTHER NON-PARTS COSTS. Smog Rating (tailpipe only FOR THIS VEHICLE: FINAL ASSEMBLY POINT: Gavdon, Warwickshire, UK 10 Best COUNTRY OF ORIGIN: he best emits 0 grams per mile (tailpipe only). Producing and ENGINE PARTS: GERMANY TRANSMISSION PARTS: GERMANY

PARTS CONTENT:

PARTS CONTENT INFORMATION

FOR VEHICLES IN THIS CARLINE:

U.S./CANADIAN PARTS CONTENT:

MAJOR SOURCES OF FOREIGN

## BUMPER QUALITY LABEL

Smartphone OR Code"

**\$1** 

drive and maintain your

You spend

over 5 years

average new vehicle.

1

3

compared to the

**Gasoline Vehicle** 

BUMPER QUALITY LABEL THIS VEHICLE IS EQUIPPED WITH A FRONT BUMPER THAT HAS BEEN TESTED AT AN IMPACT SPEED OF 2.5 MILES PER HOUR, AND A REAR BUMPER THAT HAS BEEN TESTED AT AN IMPACT SPEED OF 2.6 MILES PER HOUR AND HAS SUSTAINED NO DAMAGE TO THE VEHICLE'S BODY AND MINIMAL DAMAGE TO THE BUMPER AND ATTACHMENT HARDWARE. MINIMAL DAMAGE TO BUMPER MEANS DAMAGE THAT CAN BE REPAIRED WITH THE USE OF COMMON REPAIR MATERIALS WITHOUT REPLACING PARTS. THE STRONGER THE BUMPER THE LESS LIKELY THE CAR WILL REQUIRE REPAIR AFTER A LOW SPEED COLLISION. (FOR CORNERS, THE IMPACT IS 60% OF THAT STATED ABOVE) 60% OF THAT STATED ABOVE).

3%

## IMPORTANT NOTICE

THESE IMPACT SPEEDS ARE GOOD FAITH ESTIMATES OF THE SPEEDS AT WHICH THE DESCRIBED EXTENT OF BUMPER DAMAGE WILL NOT BE EXCEEDED BASED ON REASONABLE ENGINEERING JUDGMENT AND DATA FROM TESTING PURSUANT TO THE FEDERAL BUMPER STANDARD WHICH PROHIBITS DAMAGE TO THE VEHICLE BODY OR SAFETY SYSTEM IN 2.5 MPH IMPACTS, BUT SETS NO LIMIT ON DAMAGE TO BUMPERS AND THEIR ASSOCIATED COMPONENTS AND FASTENERS. THIS VEHICLE MEETS THE FEDERAL BUMPER STANDARD AT 2.5 MPH FRONT AND REAR, AND 1.5 MPH ON THE BUMPER CORNERS.

## **GOVERNMENT 5-STAR SAFETY RATINGS**

This vehicle has not been rated by the government for overall vehicle score, frontal crash, side crash or rollover risk.

Source: National Highway Traffic Safety Administration (NHTSA) www.safercar.gov or 1-888-327-4236

\*Total amount does not include state and local taxes or dealer installed accessories