



BMW 3er 318d Sport Line

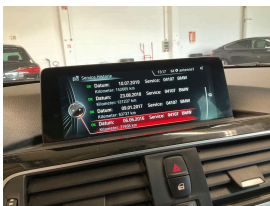
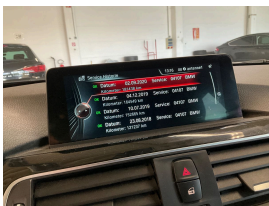
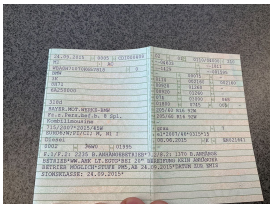
Stock number:	<i>JB52751</i>
Build year:	2015
First registration:	09/2015
Odometer reading:	247,117 km
Fuel type:	Diesel
Horsepower:	110 kW / 150 HP
Cylinder capacity:	1,995 ccm
Gear box:	Automatic
Inspection expires:	09/2026
Body type:	Combi
Total number of owners:	2
Keys:	2
Prior damage / Accident according to previous owner	Yes
Repair Cost	Unknown
Country of origin:	DE
Country of last registration:	-
Environmental class:	EURO 6
COC papers:	-
Seats:	5
Color:	Gray (Original)
Upholstery:	Cloth (Original)
Door count:	5
CO2 Emissions:	114g/km

Car location

-



0:00 / 0:11





MAIN CAR DETAILS

CAR HIGHLIGHTS / ADDITIONAL PHOTOS



General



General

CAR EQUIPMENT

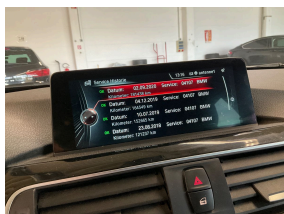
Some content has been automatically translated.

 Heated seats	Front seat heating
 Park Distance Control	Park-Distance-Control (PDC) front and rear
 Power steering	Power steering Servotronic
 Hands-free system	Bluetooth hands-free system with USB audio interface Bluetooth hands-free system with advanced smartphone integration
 Sport seats	Sports seats in front
 Navigation System	Business audio and navigation system ConnectedDrive navigation package Professional audio-navigation system
 Airbag	Disconnectable passenger airbag Driver side airbag / passenger side airbag Rear Cranial Airbag System Front head airbag system Side airbag rear Front side airbag
 AC System	Automatic dual-zone air conditioning with automatic air circulation control
 DPF / FAP	Particulate filter
 ESP	Dynamic Stability Control (DSC)
 Immobilizer	Immobilizer
 On-board computer	External temperature indicator On-board computer
 Entertainment system	BMW Professional audio system (Radio/CD player MP3 compatible) Instrument cluster (extended scope)
 ABS	Anti-lock Braking System (ABS)

CAR SERVICE DETAILS

Service book details:	Digital service book
Service appointment:	Some
Last service on:	09/02/2020
Last service Mileage:	181,438 km
Drive belt change on:	-
Drive belt change Mileage:	-

Car service images 2 images available



TEST DRIVE INFORMATION

TEST DRIVE LOCATION: ON PUBLIC STREET < 80KM/H (LOWER SPEED)

NO SPECIFIC FINDINGS

CAR DATA ACCORDING TO IDENTIFICATION NUMBER (VIN)

Some content has been automatically translated.

-  Driver Assistance System: Front collision warning with brake function
-  Driving Assistance System: Driving Assistant
-  Color monitor (6.5 """)
-  AUX-IN connection (AUX-IN)
-  Security system Active Protection
-  Storage package
-  Ambient lighting
-  Chrome exhaust tip, black
-  Check Control System
-  Dynamic brake lights

OTHER NOTES

Some content has been automatically translated. [Show original](#)

Hood damping mat damaged. Coolant loss

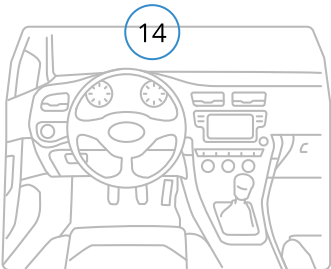
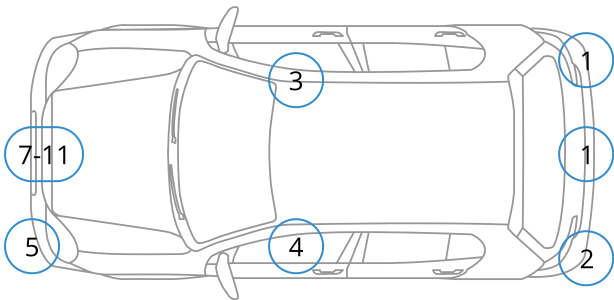
PAINT THICKNESS NEW

Hood	113 µm
Roof	107 µm
Front fender left	160 µm
Front fender right	109 µm
Rear fender left	200 µm
Rear fender right	181 µm
Front door left	116 µm
Front door right	98 µm
Rear door left	142 µm
Rear door right	99 µm
Tailgate (Boot lid)	88 µm

CAR DAMAGE

DAMAGE AREAS

Sub-area images are merely displayed for orientation purposes and the damage summary reports the area's condition in detail. Please note that we take photos of all significant damages. Minor damage will be displayed below in the table without a corresponding image.



Professional repaint

1/22

No damage specific images



Deep scratch - down to primer

2/22



Paint damage

3/22



Deep scratch - down to primer

4/22

No damage specific images



Professional repaint

5/22

No damage specific images



Minimal not fitting parts, no grinding issues

6/22



No paint damage

7/22

No damage specific images



Deep scratch - down to primer

8/22

No damage specific images



9/22



10/22



11/22



12/22



13/22



14/22



15/22



16/22



17/22



18/22



19/22



20/22



21/22



22/22

Damage and severity

FRONT LEFT FENDER

1 REPAINT

0

Thickness: ≥125µm & <250µm Professional repaint

LEFT SIDE SKIRTS

4 SCRATCHES

0

Length: <20mm Deep scratch - down to primer

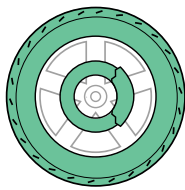
DAMAGE SUMMARY

The results of this car's evaluation are summarised in the DAMAGE SUMMARY table and visualised in the DAMAGE AREAS section below.

Damage / Part	Severity
1 BODY GAP Rear bumper (1)	Minimal not fitting parts, no grinding issues
1 DENT Rear left fender (1)	Width: ≥20mm & <50mm , No paint damage
1 DENT Rear right door (1)	Width: ≥5mm & <20mm , No paint damage
4 REPAINT Front left fender (1) Rear left door (1) Rear left fender (1) Rear right fender (1)	Thickness: ≥125µm & <250µm , Professional repaint
1 SCRATCH Front bumper (1)	Length: ≥100mm , Deep scratch - down to primer
9 SCRATCHES Front left door (3) Left side skirts (4) Front right door (2)	Length: <20mm , Deep scratch - down to primer
6-10 Hood (6-10)	Width: ≤3mm , Paint damage
1 DIRTY Headliner (1)	
1 MISSING PART Headliner (1)	
1 SCRATCH Trunk inside cover right (1)	Length: ≥100mm
11 WORN OUT Front door interior left (1) Driver seat (1) Steering Wheel (1) Center console (1) Seat back left (1) Seat back right (1) Door interior rear right (1) Front door interior right (1) Passenger seat (1) Floor covering (1) Trunk inside cover left (1)	

MAIN WHEELS DETAILS [i](#)

This section visualises the state of the car's tires, brake pad and disc condition. In the case that any rim-related damages are found on this car they will be displayed in the car damages section.



FRONT LEFT - (1/4)

Tire type

Summer

DOT

0824

Profile depth (mm)

4

Tire condition

No issues found

Rim type

Aluminium

Brake type

Disc brake

Brake pad thickness

≥ 3mm

Brake disc condition

No issues found