



RANGE EXTENSION

FEBRUARY 2024

EXPANSION OF OUR RANGES

RANGES	BOUGICORD	EFI SENSOR
WHEEL SPEED SENSORS (ABS)		26
EXHAUST GAS TEMPERATURE SENSORS		26
IGNITION COILS	24	
PARKING SENSORS		10
DPF SENSORS		10
FUEL PRESSURE SENSORS		9
MAP SENSORS		8
MASS AIR FLOW SENSORS		8
CRANKSHAFT SENSORS		6
TEMPERATURE SENSORS		5
CAMSHAFT SENSORS		3
OIL PRESSURE SENSORS		3
SPEED SENSORS		2
BRAKE BOOSTER PRESSURE SENSORS		1
IGNITION WIRE SETS	1	
TOTAL	25	117

New range expansion available from

1st February 2024:

142 new references covering
84 million additional vehicles in Europe



TOP 5 NEW PRODUCTS

295217

Temperature sensor



covering **6.1M** vehicles
in Europe including



C3 II 1.1 i
2009/2013

295216

Temperature sensor



covering **2.8M** vehicles
in Europe including



T-Cross 1.0 TSi
2018/-

291197

MAP sensor



covering **2.2M** vehicles
in Europe including



208 I 1.6 HDi
2013/2019

292154

DPF sensor



covering **1.5M** vehicles
in Europe including



C3 Aircross II 1.2
2017/-

302500

Wheel speed sensor



covering **1.1M** vehicles
in Europe including



308 II 1.5 BlueHDi
2017/2021

KITS AND MOUNTING BRACKETS



Following the launch of our parking sensors,
we now offer mounting brackets and associated kits
(sensor + bracket).

OUR NEW KITS

306028K



covering **7.1M** vehicles
in Europe including



500 1.2
2007/-

306032K



covering **2.8M** vehicles
in Europe including



Range Rover Evoque 2.0
2015/2019

306076K



covering **2.4M** vehicles
in Europe including



Berlingo 1.6 HDi
2009/2010

306050K



covering **1.3M** vehicles
in Europe including



207 SW 1.4
2007/2012

PLATFORM STOCK RECOMMENDATION

REF Efi	Edition date	Product description	CARPARK europe	Rank	ABC	Qty To stock
295217	2024 - Q1	Temperature Sensor	6 195 014	27	A-	1
291197	2024 - Q1	MAP Sensor	2 286 529	37	A-	1
306028K	2024 - Q1	PARKING SENSOR	7 122 840	22	B	1
306098S	2024 - Q1	PARKING SENSOR	4 472 606	34	B	1
295216	2024 - Q1	Temperature Sensor	2 820 251	78	B	1
302500	2024 - Q1	Wheel Speed Sensor	1 110 964	118	B	1
302504	2024 - Q1	Wheel Speed Sensor	1 083 670	121	B	1
291190	2024 - Q1	MAP Sensor	777 080	61	B	1
155541	2024 - Q1	IGNITION COIL	534 054	79	B	3
306032K	2024 - Q1	PARKING SENSOR	2 814 845	47	C	1
306076K	2024 - Q1	PARKING SENSOR	2 469 833	36	C	1
292154	2024 - Q1	DPF Sensor	1 536 509	32	C	1
291194	2024 - Q1	MAP Sensor	843 597	85	C	1
291191	2024 - Q1	MAP Sensor	512 152	89	C	1
302502	2024 - Q1	Wheel Speed Sensor	462 352	220	C	1
302503	2024 - Q1	Wheel Speed Sensor	462 352	221	C	1
155547	2024 - Q1	IGNITION COIL	389 366	139	C	1
155560	2024 - Q1	IGNITION COIL	266 157	133	C	1
306078	2024 - Q1	PARKING SENSOR	1 757 117	52	D	1
306050K	2024 - Q1	PARKING SENSOR	1 329 174	54	D	1
295221	2024 - Q1	Temperature Sensor	1 078 575	129	D	1
292152	2024 - Q1	DPF Sensor	916 282	44	D	1
302519	2024 - Q1	Wheel Speed Sensor	706 884	275	D	1
1473547	2024 - Q1	Fuel Pressure Sensor	601 212	41	D	1
1473286	2024 - Q1	EGTS Sensor (exhaust temperature se	493 563	132	D	1
302510	2024 - Q1	Wheel Speed Sensor	451 481	250	D	1
305173	2024 - Q1	Mass Air Flow Sensor	450 737	102	D	1
1473308	2024 - Q1	EGTS Sensor (exhaust temperature se	437 685	143	D	1
302521	2024 - Q1	Wheel Speed Sensor	393 693	265	D	1
302520	2024 - Q1	Wheel Speed Sensor	256 304	279	D	1
155558	2024 - Q1	IGNITION COIL	208 183	164	D	4
155559	2024 - Q1	IGNITION COIL	203 989	163	D	4
155557	2024 - Q1	IGNITION COIL	150 823	173	D	1
155556	2024 - Q1	IGNITION COIL	117 346	153	D	1
8135	2024 - Q1	IGNITION SET WIRE	113 769	94	D	1
155539	2024 - Q1	IGNITION COIL	105 513	187	D	1
155537	2024 - Q1	IGNITION COIL	105 293	179	D	1
155555	2024 - Q1	IGNITION COIL	64 109	185	D	1
306077	2024 - Q1	PARKING SENSOR	1 483 121	72	E	1

Depth of collection: **from A to D**

This recommendation covers an additional **66.2** million vehicles on the European market.




To access the complete list of references, consult the stock type file by clicking on the icon.




NEW PRODUCTS PROMOTION

We can provide you with marketing material to promote our new products to your customers.



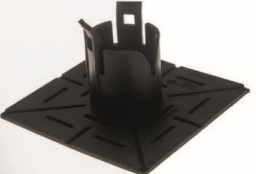
Are you ready

Click [here](#) to see the promotional video!



LAUNCH OF MOUNTING BRACKETS


Following the launch of our parking sensors, we offer, since February 1, 2024, the associated mounting brackets. These brackets are used to attach the sensor to the inside of the vehicle's bumper. Often, in the event of a collision, the sensor and the bracket are damaged, making it necessary to replace both components.



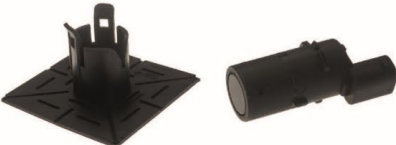
306096S ref.

Our mounting brackets are sold individually, and can be adapted to suit different sensor references. However, we also do offer kits for the best-selling sensors.


OUR REFERENCES				
Sensors	306028	306032	306050	306076
Brackets	306099S	306099S	306096S	306096S
Kits	306028K	306032K	306050K	306076K



306028K ref.




306076K ref.



HOW TO FIND THEM?

When browsing their e-catalog, customers will have the option of ordering the sensor and bracket alone, or the entire kit. This is the case in the example shown below:


I am looking for a parking sensor for the vehicle shown opposite:




ALFA ROMEO GIULIETTA (940...) 1.4 TB (940FXB1A, 940FXB11)

Parking Distance Control/Back-up Alarm	
Article number	Description
<input type="checkbox"/> 306028	EFI AUTOMOTIVE - EFI - SENSOR Sensor, parking distance control Fitting Position: Front and Rear, Number of pins: 3-pin connector; Paintable Packing unit: 1 Quantity per packing unit: 1
<input type="checkbox"/> 306099s	EFI AUTOMOTIVE - EFI - SENSOR Holder, parking assist sensor Packing unit: 1 Quantity per packing unit: 1
<input type="checkbox"/> 306028K	EFI AUTOMOTIVE - EFI - SENSOR Sensor, parking distance control Fitting Position: Front and Rear, Number of pins: 3-pin connector; Paintable Packing unit: 1 Quantity per packing unit: 1


I have 3 solutions:



306028 sensor



306099S mounting bracket



306028K kit



**THANK YOU
FOR YOUR
ATTENTION**