

REPORT

GENERAL INFORMATION

Report Name	BMW 3. GT
Read out date	2025-07-29 17:53:07
Date of editing	2025-07-29 17:53:07
Serial number	10373 PROFESSIONAL
Unit of measure	µm

VEHICLE DATA

Type	SUV
Make	BMW
Model	3 GT
Engine capacity [ccm]	-
Power [kW]	-
VIN	-
Fuel Type	-
Year of production	-

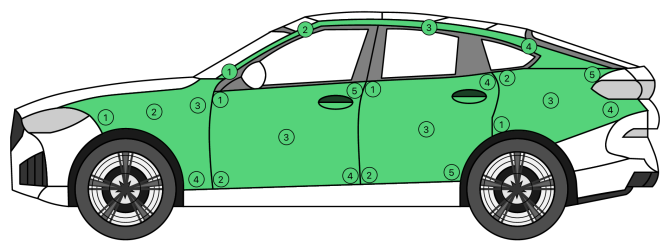
COMMENT

-

MEASUREMENTS

"-" means measurement skip, "∞" means measurement out of range

PAS: general interpretation, body



LEFT FRONT FENDER/ BUMPER

Coating	Fe+Zn
Minimum	72
Maximum	84
Medium	76
1.	72
2.	73
3.	75
4.	84

LEFT FRONT DOOR

Coating	Fe
Minimum	87
Maximum	135
Medium	100
1.	87
2.	100
3.	88
4.	135
5.	92

LEFT REAR DOOR

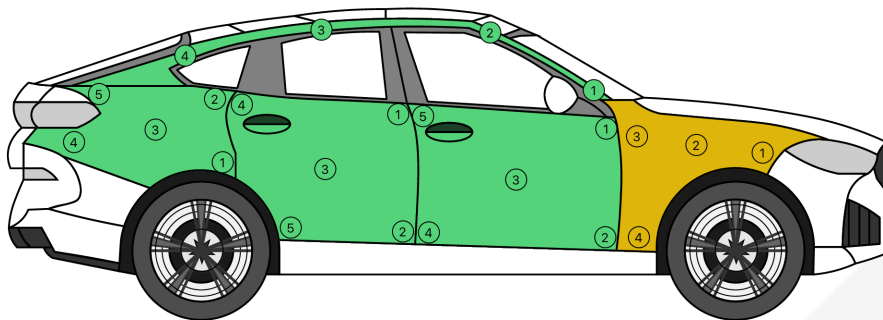
Coating	Fe+Zn
Minimum	75
Maximum	130
Medium	96
1.	87
2.	130
3.	111
4.	75
5.	75

LEFT PILLAR

Coating	Fe+Zn
Minimum	82
Maximum	110
Medium	96
1.	82
2.	102
3.	92
4.	110

LEFT REAR FENDER/ BUMPER

Coating	Fe+Zn
Minimum	71
Maximum	85
Medium	81
1.	84
2.	85
3.	78
4.	71
5.	85



RIGHT REAR FENDER/ BUMPER

Coating	Fe+Zn
Minimum	76
Maximum	113
Medium	97
1.	113
2.	97
3.	76
4.	93
5.	104

RIGHT PILLAR

Coating	Fe
Minimum	83
Maximum	110
Medium	98
1.	105
2.	92
3.	83
4.	110

RIGHT REAR DOOR

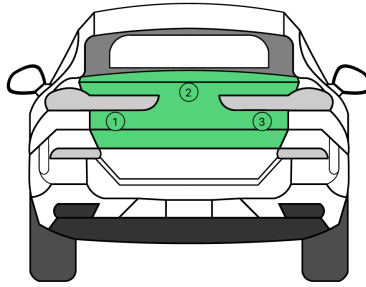
Coating	Fe
Minimum	79
Maximum	137
Medium	101
1.	137
2.	81
3.	89
4.	120
5.	79

RIGHT FRONT DOOR

Coating	Fe+Zn
Minimum	85
Maximum	114
Medium	97
1.	94
2.	101
3.	114
4.	92
5.	85

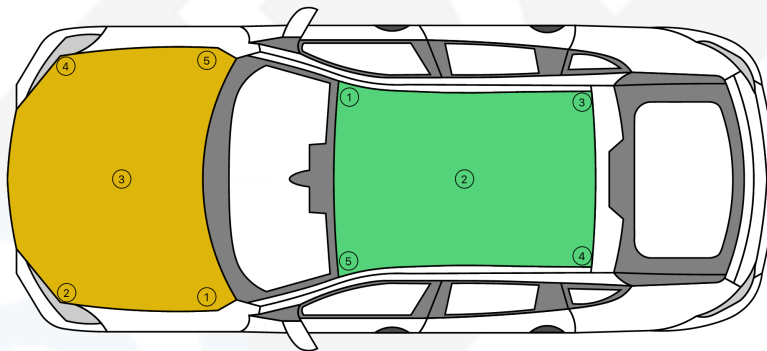
RIGHT FRONT FENDER/BUMPER

Coating	Fe+Zn
Minimum	195
Maximum	296
Medium	244
1.	244
2.	296
3.	240
4.	195



TRUNK/BOOT

Coating	Fe+Zn
Minimum	82
Maximum	100
Medium	91
1.	82
2.	100
3.	91



HOOD/BONNET

Coating	Fe+Zn
Minimum	209
Maximum	300
Medium	261
1.	300
2.	281
3.	209
4.	253
5.	261

ROOF

Coating	Fe+Zn
Minimum	71
Maximum	84
Medium	78
1.	71
2.	73
3.	84
4.	79
5.	82