

Link do produktu: <https://bizongarage.pl/mmr-oil-thermostat-cover-dress-up-kit-black-for-bmw-n55-n54-s55-2007-2019-p-63044.html>

MMR Oil Thermostat Cover Dress Up Kit Black for BMW N55 N54 S55 2007-2019



Cena brutto	450,00 zł
Cena netto	365,85 zł
Numer katalogowy	MMR03-0502-BL

Opis produktu

Manufactured from T6061 billet aluminium, the MMR Performance Thermostat Cover dress up kit for the BMW N55, N54 and S55 engines offers a high-quality aesthetic update to the OE thermostat cover. Installation is extremely easy and the end result speaks for itself! The billet covers are then anodised in our trademark MMR Deep Gloss Black for a beautiful finish. As a further option, if you are fitting an oil pressure sensor or oil temperature gauge you can select the optional extra cap with a 1/8NPT thread incorporated when you order. By getting rid of the factory plastic parts, you'll also be avoiding the inevitable cracking and leaking that tends to develop as the car gets older and covers higher mileages. Peace of mind never looked so good. As a nice option to add, the MMR Performance Thermostat Cover set can be ordered to include an oil pressure sensor or oil temperature gauge take off with a 1/8NPT thread kit for the BMW N55, N54 and S55 engines. Installation is extremely easy and the end result speaks for itself, a must-have for those that like their engine bay looking at its best. Please Note: If you are fitting an oil pressure sensor or oil temperature gauge please select the optional extra piece with a 1/8NPT thread from the drop down menu. If these parts are exposed to excessive heat for prolonged periods of time, it can affect the overall finish which is unavoidable with anodised aluminium products. APPLICATION Series Model Code Year Variant Engine Code 1 Series F20/F21/E88/E82 2007 - 2019 135i, 1M, M135i, M135iX N54, N5 2 Series F22/F23 2015 - 2019 M235i, M235iX N55 3 Series F30/F31/E90/E91/E92/E93 2007 - 2019 335i, 335ix, 335iX, 335i, M3 N54, N55, S55 4 Series F32/F33 2015 - 2019 435iX, 435i, M4 N55, S55