

Press-Release 16. November 2023

Pure racetrack DNA: The new centrelock wheels from the BMW M Performance Parts program.

Model-specific retrofit products for the high-performance sports cars BMW M2, BMW M3, and BMW M4. Technology adapted directly from motorsport enhances the dynamic driving experience and individual appearance.

Munich. The retrofit products from the BMW M Performance Parts program not only enhance numerous current BMW models but also provide an additional touch of motorsport feeling to the high-performance sports cars of the BMW M GmbH. Among the particularly notable examples of technology transferred directly from the racetrack to the road are the centrelock wheels, available for selected highperformance automobiles. Design and functionality make these lightweight forged wheels absolute highlights in the diverse range of BMW M Performance Parts.

With their optimized weight, emotionally charged design, and technology adapted from motorsport connecting to the wheel bearing, the centrelock wheels emphasize the high-performance-oriented character of the vehicles equipped with them. In the case of the special edition BMW 3.0 CSL, presented on the occasion of the 50th anniversary of BMW M GmbH and sold in a limited edition of 50 units, they are part of the specifically tuned racetrack performance chassis technology. Currently, BMW M Performance centrelock wheels are offered in the Original BMW Accessories program for the BMW M2 (combined fuel consumption: 9.9 – 9.6 I/100 km; combined CO2 emissions: 223 – 218 g/km according to WLTP), the BMW M3 Touring Competition with M xDrive (combined fuel consumption: 10.4 – 10.1 I/100 km; combined CO2 emissions: 235 – 229 g/km according to WLTP), as well as for all model variants of the BMW M3 Sedan, BMW M4 Coupe, and BMW M4 Convertible.

BMW M Performance centrelock wheel: Wheel change like the pros.

Centrelock wheels were developed for motorsport, where they enable particularly fast wheel changes and, consequently, short pit stops. Instead of the usual five screws, each wheel is attached to the wheel hub with only one central screw. An extremely solid connection is ensured during the installation of the central locks by applying a torque of 930 Nm. This technology not only makes pure racetrack DNA tangible during wheel changes but also reduces rotating masses and optimizes the exclusive appearance through a distinctive design in the hub area.

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The M Performance centrelock wheels for the models of the BMW M2, BMW M3, and BMW M4 are offered as a combined set in sizes 19 inches for the front axle and 20 inches for the rear axle. The lightweight forged wheels in Y-spoke design, in Jet Black matte color, feature a milled M Performance lettering and come equipped with tires in dimensions 275/35 ZR19 for the front and 285/30 ZR20 for the rear.

Individual motorsport characteristics for exterior and interior.

Like the centrelock wheels, other products from the BMW M Performance Parts program are based on the development know-how and more than five decades of motorsport experience of the BMW M GmbH. The diverse range includes retrofit options in the areas of suspension, drivetrain, aerodynamics, and cockpit, enabling a performance-oriented customization and providing a racetrack feeling in everyday traffic. For a targeted boost in dynamics and agility, options such as the M Performance suspension with height-adjustable spring perches and the M Performance sport brake system are available.

Additionally, the athletic appearance of a BMW M car can be enhanced with model-specific carbon components. The BMW M Performance Parts for the exterior are mostly made of carbon fiber-reinforced plastic (CFRP), sealed with clear lacquer for a high-quality finish. Model-specific options such as the M Performance front attachment carbon, the M Performance rear diffuser, or the M Performance side sill insert carbon give the vehicle a characterful appearance in a racing-style.

The uncompromising quality and special aesthetics of the BMW M Performance Parts are also experienced in the interior. High-quality carbon and Alcantara elements convey the motorsport genes of BMW M into the cockpit. M Performance knee pads with Alcantara surface provide optimized grip during particularly dynamic cornering. And both the M Performance steering wheel Pro and the M Performance armrest Alcantara offer perfect conditions for an especially intense driving experience.



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version applicable. Where a range is shown, the WLTP figures take into account the impact of any optional extras.

Only official figures based on the WLTP procedure are available for new models that have been type tested since 01.01.2021. In addition, according to EU Regulation 2022/195, the NEDC values will no longer be included in the EC certificates of conformity as of 01.01.2023. Further information on the WLTP and NEDC measurement procedures can also be found at www.bmw.de/wltp.

Further information on official fuel consumption figures and specific CO2 emission values of new passenger cars is included in the following guideline: 'Leitfaden über den Kraftstoffverbrauch, die CO2-Emissionen und den Stromverbrauch neuer Personenkraftwagen' (Guide to the fuel economy, CO2 emissions and electric power consumption of new passenger cars), which can be obtained free of charge from all dealerships, from Deutsche Automobil Treuhand GmbH (DAT), Hellmuth-Hirth-Str. 1, 73760 Ostfildern-Scharnhausen and at https://www.dat.de/co2/.

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The BMW Group

With its brands BMW, MINI, Rolls-Royce, and BMW Motorrad, the BMW Group is the world's leading premium manufacturer of automobiles and motorcycles, as well as a provider of premium financial and mobility services. The BMW Group production network encompasses over 30 production sites worldwide, and the company has a global sales network with representations in over 140 countries.

In 2022, the BMW Group achieved a global sales volume of nearly 2.4 million automobiles and over 202,000 motorcycles. The pre-tax profit for the fiscal year 2022 amounted to \in 23.5



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billion, with revenue reaching ${\in}142.6$ billion. As of December 31, 2022, the company employed 149,475 people worldwide.

Long-term thinking and responsible action have always been the foundation of the BMW Group's economic success. The company has early on set the course for the future, consistently placing sustainability and resource conservation at the center of its orientation, from the supply chain and production to the end of the useful life of all products.

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