

NEW



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ADVANCED TRACKDAY

PRODUCT NEWS

BMW M4 GTS 2016-2020

PART NO: BMW MU30 • **CHASSIS CODE:** F82



Have you ever dreamt about turning your trackcar into a proper racecar? With Öhlins Advanced Trackday applications it's now possible to turn your BMW into a proper racecar.

We want you to achieve your best lap time yet, whenever trackday is around the corner. We developed these Advanced Trackday applications for BMW, to improve performance at the track. With the individual compression and rebound adjusters, you'll be able to optimize performance effortlessly. Because every day should be trackday, right?

These products are widely used in the top motorsport series, winners in GT-racing and top touringcar racing series. Equipped with our TTX-technology the shock absorber keeps the pressure in balance, so all you need to focus on is the track ahead. See you at the track!

GENERAL FEATURES

- > TTX, a true twin tube design for cavitation free damping performance.
- > 2-way fully independent rebound- and compression adjustment.
- > Aluminum high strength & light-weight products.
- > Designed to be feasible for popular wheel sizes, clearance for many options.
- > Tested and validated for R-compound tyres.
- > Springs ordered separately.
- > Rebuildable.
- > 2 year limited warranty.

FRONT FEATURES

- > Aluminum high strength, light-weight compact design McPherson strut.
- > Through rod design, for better response and driver feedback.
- > Length adjustable, available to adjust ride-height without affecting suspension travel.
- > Use with fully adjustable Camber & Caster top mounts, with spherical bearings. Special designed by Öhlins & Millway.
- > Adjustable drop links with uniball.
- > Upgradeable to 3-, 4 & 5-way adjustable including blow-off valve.

REAR FEATURES

- > Aluminum high strength, light-weight compact design shock absorber.
- > Separate spring preload adjuster.
- > Possible to upgrade to coilover.
- > Clevis design rear aluminum top mounts with spherical bearings.
- > Upgradeable to 3- or 4-way adjustable.



ADDITIONAL PARTS	PART NO	NOTE
FRONT TOP MOUNTS AND DROP LINKS	05926-22	Supplied as pair with adjustable drop links.
REAR TOP MOUNTS	05926-12	Supplied as pair.

SPRINGS	PART NO	SPRING RATE
MAIN SPRING, FRONT	48140-25	140 N/mm
MAIN SPRING, REAR	48170-41	220 N/mm
HELPER SPRING, FRONT	05173-12	7,5 N/mm
HELPER SPRING, REAR	05173-12	7,5 N/mm