The Öhlins kit allows lower ride-height than the height shown in the picture

ÖHLINS
ADVANCED SUSPENSION TECHNOLOGY

ROAD & TRACK

TESLA MODEL 3 2017-

PRODUCT NEWS

MODEL 3 2017-

PART NO: TES MU00S1

Fits RWD & AWD models

DFV

Meet the new Road & Track suspension for Tesla Model 3. Backed by over 45 years of experience in advanced suspension development and racing, the Road & Track line showcases Öhlins' ability to engineer the ultimate suspension system for driving enthusiasts.

The Road & Track suspension for Tesla Model 3 is specially tuned for battery electric vehicle (BEV) applications, with Öhlins' patented Dual Flow Valve (DFV) technology to transform chassis control while sustaining a refined ride quality unsurpassed in the OE or aftermarket. Ride height and damping control are adjustable to help you achieve the right look and feedback. Dampers can be individually adjusted through a wide range of adjustment options, with more than 20 defined clicks. Systems feature a monotube damper structure for heightened response, with strengthened inverted struts and lightweight aluminum body shocks that aid in cooling.

With the Öhlins Road & Track suspension, you can expect superior ride quality, comfort, and safety over a variety of conditions and uses. The combination of premium features and options to fine-tune your performance result in the ultimate suspension package for daily drivers and weekend warriors alike.

GENERAL FEATURES

> Dual Flow Valve (DFV) technology

> Rebuildable

> Corrosion salt spray tested (ISO 9227)

> 2 year limited warranty

> Complete suspension kit with springs and accessories included.

FRONT FEATURES

> Conventional shock absorber

> Single bleed adjuster

> Spring preload adjuster

> Height adjustable (approx. -5mm to -30mm lower than standard)

> Coil springs (rate 110 N/mm)

> Use with original top mounts

REAR FEATURES

> Conventional shock absorber

> Single bleed adjuster

> Separate spring preload adjuster

> Height adjustable (approx. -5mm to -30mm lower than standard)

> Coil springs (rate 120 N/mm)

> Use with original top mounts