



Öhlins Professional Motorsport Products TTX 25 MkII FSAE 200/57 mm

Öhlins understands the importance of relationships from beginning to end, from racers in training to experienced veterans. It's for this reason that we developed the TTX 25 MkII FSAE - a shock absorber specifically for Formula SAE/Formula student racing.

The TTX 25 MkII FSAE uses our well-proven twin tube technology, in a small package. The 4-way externally adjustable damper is completely serviceable and offers the possibility for setting changes. With a wide range of springs together with dynamometer plots, CAD models, and other technical information, the TTX25 FSAE provides the perfect package for Formula Student racing teams.

Technical Specifications

Overall length: 200 mm (center to center of spherical bearings, fully extended)

Stroke: 57 mm

Weight: 394 g (without spring)

Spherical Bearing dimensions

Inner diameter: 8 mm

Ball width: 8 mm

Outer diameter: 15 mm

Available Spring Rates

150 lb/in

175 lb/in

200 lb/in

225 lb/in

250 lb/in

300 lb/in

350 lb/in

400 lb/in

450 lb/in

500 lb/in

550 lb/in

600 lb/in

650 lb/in

Fits the following vehicles

[Universal Formula Student TTX 25, year –](#)

Racing product, not for use on public roads

Part number

GTTX25

Price and availability

987,70 €

830,00 € plus 19% VAT

Not in stock

To purchase this product please contact an authorized Öhlins dealer or service center.

[Datasheet](#)





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