

SpeedPlate Kit 5

Product Images



Description

The SpeedPlate 5-Finger Kit optimises the wheel balancing process in professional vehicle workshops and tyre centres. As an advanced centring tool, it simulates the actual mounting of the wheel on the vehicle via the bolt holes. This helps eliminate centring errors caused by tolerances in the wheel's centre bore, resulting in a more accurate and repeatable balancing result. Well-balanced wheels help reliably reduce vibrations and noticeably decrease customer complaints.

Outstanding Versatility and Compatibility

The system is designed for universal use and covers a wide range of 5-hole wheels. It is compatible with the most common wheel balancers featuring a 40 mm shaft.

Application: Suitable for cars, SUVs, and light commercial vehicles.

PCD (pitch circle diameter): adjustable from 95.25 mm to 180 mm.

Robust Construction and Comprehensive Scope of Delivery

The SpeedPlate tool is built to withstand demanding daily workshop use. Thanks to the use of extremely durable materials, the tool is virtually wear-free and long-lasting.

For optimal adaptation to different wheel geometries, the kit includes a comprehensive set of centring tips. The scope of delivery includes:

5 × ball-seat cones (long)

5 × ball-seat cones (short)

5 × taper-seat cones (short)

This accessory set helps ensure a material-friendly, form-fitting seating of the wheel, regardless of the wheel bolt seat design.

