

SpeedPlate Kit 3/4/6/8

Product Images



Description

Precision and Efficiency in Wheel Balancing

The SpeedPlate system fundamentally optimises the balancing process in professional vehicle workshops and tyre centres. As a highly advanced centring tool, it simulates the real mounting of the wheel on the vehicle via the bolt holes. This eliminates typical centring errors caused by manufacturing tolerances or contamination in the wheel's centre bore, resulting in an exact, repeatable balancing result. The perfect wheel balance reliably prevents vehicle-side vibrations, increasing customer satisfaction and noticeably reducing costly complaints.

Maximum Versatility and Broad Compatibility

This SpeedPlate model is characterised by its extremely flexible configuration and covers an exceptionally wide range of vehicle types. It is designed for universal use on most wheel balancers equipped with a 40 mm main shaft.

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

Flexible PCD: Suitable for 3-, 4-, 6-, and 8-hole wheels with a pitch circle diameter (PCD) of 95.25 mm to 180 mm.

Robust Industrial Quality and Adaptable Accessories

The tool's mechanical construction is uncompromisingly designed for tough, daily workshop use. Thanks to the use of high-strength materials, the system is virtually wear-free and extremely durable.

For material-friendly, form-fitting, and exact seating on different wheel geometries, the kit includes a carefully matched set of centring tips. The scope of delivery includes:

6 × ball-seat cones (long)

6 × ball-seat cones (short)

4 × taper-seat cones (short)

This variety of interchangeable cones guarantees optimal adaptation to the respective wheel bolt seats and thus ensures consistently high process quality with every wheel change.

