

Light truck cone + flange (W24, W44/P, W64/P)

Product Images



Description

Expanding the performance range for commercial vehicles

This adapter set, comprising a large cone and large flange, is the ideal system extension for vehicle workshops and tyre services that professionally handle heavy commercial vehicle wheels in addition to passenger car wheels. The set was specially developed to safely and precisely clamp wheels with large hub bore diameters, as commonly found on vans and light trucks, onto the wheel balancer.

Comprehensive machine compatibility

The set is precisely matched to the manufacturer-independent standard shaft system and integrates seamlessly into existing workshop structures.

Compatible machine models: W24, W44, W64 as well as the pneumatic versions W44P and W64P.

Shaft dimension: Perfectly matched to main shafts with a diameter of 40 mm.

Process reliability and maximum stability during balancing

Due to the high dead weight of light truck complete wheels, clamping places extremely high demands on the material. The combination of a large centring cone and the precisely dimensioned flange ensures a large-area, form-fitting and tilt-proof seating of the wheel on the shaft.

Precise centring: Prevents the wheel from sagging or tilting during the clamping process.

Exact measurement results: The friction-locked connection guarantees outstanding repeatability and error-free balancing results on the first measuring run, eliminating time-consuming rework.

Robust workshop quality

Made from high-strength, hardened steel, the set is designed for the harsh mechanical stresses and high weight loads of daily commercial vehicle service. The precise surface finishing guarantees long-lasting wear resistance and ensures consistently high centring accuracy.

