

Large clamping cone for alloy wheels for W-24/44/64

Product Images



Description

When precisely balancing alloy wheels, a secure and level seating of the wheel on the balancing shaft is crucial. However, when the wheel is secured from the outside via the clamping cover of the quick-release fastener, conventional metal or hard-plastic elements quickly leave unsightly marks on the sensitive paintwork or the diamond-cut finish of the alloy wheel.

This specially dimensioned plastic clamping cover provides a remedy here. It is placed directly onto the clamping element (such as the quick-release nut) and acts as a soft yet extremely robust protective barrier against the wheel surface. Due to its large-area diameter, the contact pressure is distributed evenly during tightening. This guarantees an absolutely vibration-free, centred seating of the wheel on the wheel balancer, while the aluminium is effectively protected against mechanical damage.

An indispensable accessory for every professional tyre service that demands the highest precision in wheel centring and wants to guarantee its customers absolutely damage-free processing of high-value alloy wheels.

