



WHEEL ALIGNMENT CAMBER DEVICE UNIVERSAL



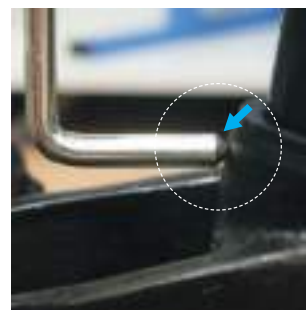
Use directly on the hub wheel

Example of application

- Special diagnostic tool set, necessary for strain detection on hubs, shock absorbers and rear axle; with this tool the operator is able to find the non-conforming parts that have to be replaced because of collisions or potholes on the road.
- Collisions or potholes on the road, pavement and crashes in general, cause damage to the suspension system and corrupts the camber measure. This results in unroadworthy vehicles and unusual tyre usage.
- Allows the user to identify what is compromising the camber measure between the hub and shock absorber.



Adjust the pointing measuring tool against the fixing shock-absorber seat.



Refine measurement using the pointer stick.



Unscrew the fixing bolt from the disc and mount the wheel alignment tool on the opposite hub wheel.



If the pointer stick is in a different position, the result is the hub needing to be replaced. If the pointer stick fails to reach the suspension, the problem is with the shock absorber.

GO	CODE	350
1	with 18 pcs.	kg 1,3
§ PATENTED		

