

Inner/Outer Wheel & Hub Cleaner - 1/2"D

A wheel hub cleaning tool, designed for use on studless hubs, to remove corrosion and dirt from the mating surface on both the hub and the inside of the wheel, in preparation of refitting the wheels to the vehicle. In addition, the set includes an especially designed stepped pad for cleaning the inner inside ring on the wheel to ensure a true contact to the hub. It features a 1/2" square drive, enabling it to be fitted to the same impact wrench/air gun that was used to remove the wheel nuts (only requires light contact pressure for best results).



Additional Information

- Ideal for fast effective cleaning of inner wheel mating surfaces. Features a composite body, metal 1/2"D insert, together with a hook & loop abrasive pad fixing.
- Supplied with a 150mm diameter abrasive cleaning disc with a 48mm diameter raised centre section for fast effective cleaning of inner wheel mating surfaces.
- Together with a 150mm diameter abrasive cleaning disc with a 90mm centre hole for cleaning stud-less hubs with a maximum centre boss of 85mm.
- Use with a 1/2"D impact gun or power tools. Maximum speed 1500 RPM.
- Replacement inner wheel abrasive pads available, please see Laser Part No. 9171, for hub abrasive pad see Part No. 8809.

<http://lasertools.co.uk/product/9170>

