

newlines

EXCLUSIVE LATEST PRODUCT PREVIEW

LASER

Connect
Workshop Consumables

**POWER
TEC**



View the latest
new problem-solving tools
added to our catalogue!

Our ever expanding product range can
be viewed at lasertools.co.uk



SCAN HERE

TO SEE MORE OF OUR GREAT
NEW TOOLS IN THE RANGE



As featured on



LASER®



**POSSIBLY
THE FASTEST
TYRE REPAIR
DEVICE YET!**

Fast Repair Tyre Plug

PART NO. 9203

The Laser fast repair plug is designed to screw into the hole in the tyre and then break off flush. Ideal for a temporary repair to get the vehicle moving to a tyre fitting centre.

- Simple to use, without glue. Just remove the screw or nail from the tyre and screw the Laser fast repair plug in, and snap off the handle on the tyre plug.
- Kit contains: 4x large hard plastic tyre plugs and 1x nail extractor lever.
- Tyre plug size: insertion length = 28mm, thread core diameter = 4mm tapered.
- Lever manufactured from steel with a powder-coated finish.
- The tyre plug handles also feature a built-in tread depth gauge.

VIEW ONLINE

FREE
POINT OF SALE
CLIP STRIP
WHEN YOU
ORDER IN 10s

Crankshaft Sprocket Puller Kit for VW Group

PART NO. 9280

Designed to enable the removal and fitting of the front crankshaft gear sprocket found on the 1.2 TSi from the Volkswagen Group range. Supplied in a robust blow mould carry case.

Engine applications include:
CBZA, CBZB and CBZC 1.2 TSi.

- The kit includes a flywheel locking tool for torquing against, a front seal fitting guide and the puller required to remove the front sprocket.
- Equivalent to OEM T30122, T10417, T10311 and T10161.
- For engine locking kit please see Laser Part No. 6858.



[VIEW ONLINE](#)

Pneumatic Brake Bleeder & Fluid Extractor

PART NO. 9168

A pneumatic fluid extractor that features a 2L vacuum bottle equipped with a hard nylon probe to allow access to tight spaces for fluid extraction using workshop air. Perfect for difficult to get to master cylinder reservoirs and low viscosity oils found in power steering pumps etc.

- Supplied with a brake bleed adaptor to allow use for vacuum bleeding from the callipers/slave cylinders etc.
- With 4mm (I/D) by 1000mm long silicon hose and 4mm (I/D) x 600mm long rigid nylon pipe.
- Equipped with hands-free trigger clip.
- The hard nylon pipe makes extracting brake fluid from difficult to access reservoirs easy.

NOTE: Requires the use of workshop air to generate the vacuum.



[VIEW ONLINE](#)

Extra Long Series Colour Coded Hex & Star Key Set – 27pc

PART NO. 9244

All are colour coded to help with size identification and the hex keys all have ball ends to help with access issues. Each set is supplied with handy plastic clips to keep them together and tidy, and come presented in an EVA foam tray (30 x 210 x 337mm) - designed to fit roller cab drawers.

- Sizes include: Hex: 1.5, 2, 2.5, 3, 4, 5, 6, 8 & 10mm; Imperial Hex: 1/16", 5/64", 3/32", 1/8", 5/32", 3/16", 1/4", 5/16" & 3/8"; Star sizes: T10, T15, T20, T25, T27, T30, T40, T45 & T50.
- Ball end tip on long shaft provides greater access in hard to reach areas.
- Length: 90mm - 220mm depending on size.
- Manufactured from S2 high strength steel, black finish with coloured powder coating for easy identification of size.

 **VIEW ONLINE**



LASER®

As featured on
LASER Live

LASER®

Swirl Gun Air Duster for HGV Cabins

PART NO. 9255

The Laser 9255 takes Laser Tools' 8909 swirl gun technology, with an integrated in-gun brush and the Laser Tools 7466 HGV cab air duster package to give a significantly improve cab cleaning experience.

- Features a 5m coiled air hose (6mm diameter) with swivel connector.
- T-shaped connector with bronze ball shut-off valve quick connector and 2x 6mm push fit connectors.

Air Gun Figures:

FREE SPEED	8000RPM
WORKING PRESSURE	90psi (6.2 BAR)
MAX PRESSURE	135psi (9.3 BAR)
AIR CONSUMPTION	15 SCFM
NOISE LEVEL	95DB

 **VIEW ONLINE**

ROTATING COMPONENTS
INSIDE AIR GUN PRODUCES
A STRONG SWIRLING
VORTEX EFFECT

Standard Length Impact Socket Set 3/4"D 29pc

PART NO. 9223

Impact quality 3/4" drive standard length single hex (6pt) sockets in sizes ranging from 19mm to 65mm. Manufactured from chrome molybdenum, designed to withstand the stresses of impact tool use. They also feature a practical black phosphate finish, offering improved corrosion resistance, together with a drilled collar to accept retaining pin or detent ball.

- Socket sizes: 19, 20, 21, 22, 23, 24, 25, 26, 27, 28, 29, 30, 32, 33, 34, 35, 36, 38, 40, 41, 42, 46, 50, 52, 55, 58, 60, 63 and 65mm; Length: 52 – 90mm.
- Manufactured from impact quality chrome molybdenum with a black phosphate finish and supplied in a blow mould case.
- Designed for use on 3/4"D impact tools. Including Laser Part Nos. 9208 and 7680.
- Deep impact socket set also available, please see below.



[VIEW ONLINE](#)



Deep Impact Socket Set 3/4"D 29pc

PART NO. 9224

Deep impact quality 3/4" drive single hex (6pt) sockets in sizes ranging from 19mm to 65mm. Manufactured from chrome molybdenum, designed to withstand the stresses of impact tool use. They also feature a practical black phosphate finish, offering improved corrosion resistance, together with a drilled collar to accept retaining pin or detent ball.

- Socket sizes: 19, 20, 21, 22, 23, 24, 25, 26, 27, 28, 29, 30, 32, 33, 34, 35, 36, 38, 40, 41, 42, 46, 50, 52, 55, 58, 60, 63 and 65mm; Length: 90 – 110mm.
- Manufactured from impact quality chrome molybdenum with a black phosphate finish and supplied in a blow mould case.
- Designed for use on 3/4"D impact tools. Including Laser Part Nos. 9208 and 7680.
- Standard length impact socket set also available, please see above.



[VIEW ONLINE](#)



Compact Self-Adjusting Ferrule Crimp Pliers

PART NO. 9213

Particularly useful for fitting auxiliary power management systems, charge controller, etc. where WAGO® or screw type connectors are used. Wire ferrules, when used with the correct crimping tool, replace the need for tinning the wire ends with solder. The ferrules are crimped on to the end of a bare wire to improve support of the wire and the connection quality. The 4-tooth crimping tool supplied ensures a tidy and very strong crimp. Quicker and easier than tinning the wire end.

- Gives a strong clamp ready wire end which prevents fraying of the wire stands, provides additional strength and is easier to clamp.
- For use with cables sizes: 23AWG – 7AWG (0.5mm² – 10mm²).

 **VIEW ONLINE**



Adjustable Pulley Puller – Ribbed Belt Pulleys

PART NO. 9231

Designed to enable the removal of auxiliary drive belt pulleys that use ribbed belts. The 9231 has a left and right-hand threaded clamping mechanism that ensures the toothed clamps close equally onto the pulley ensuring the force screw stays centrally mounted on the pulley shaft.

Applications include: water pump pulley, alternator pulley, air conditioning pulleys and crankshaft pulleys, etc. commonly used across many makes and models.

- Range: 68mm – 125mm diameter pulleys.
- Force screw provided with ball end to prevent gouging.
- Manufactured from heat treated C45 carbon steel (EN8).

NOTE: Always ensure the force screw and clamping arm are well lubricated with molybdenum disulphide grease before use.



LASER



 **VIEW ONLINE**



Low Level Oil Drainer with Electric Pump Out 76L

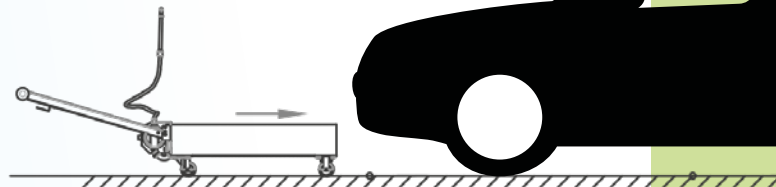
PART NO. 9253

A low-level oil drainer designed to push under high standing vehicles, such as commercial vehicles and large vans, and equipped with an electric pump for waste oil pump out. Also features 4x heavy-duty castors, 2x fixed and 2x swivel with brakes, for easy mobility.

- Maximum storage tank capacity: 76L.
- Uses an electric pump for emptying waste oil (pump out). 300W, 12V DC - 25A.
- Tank size: 700 x 600 x 165mm. Overall size: 1065 x 975 x 269mm. Oil drain pipe length: 1800mm. Pipe diameter: 12mm.
- Main trolley manufactured from steel, 1.2mm thickness.
- Also features: 4x 75mm wheels – 2 fixed and 2 swivel with brakes.



9253 - Low profile oil catcher tray designed to be pushed under high standing vehicles.



VIEW ONLINE

CE **UK**
CA



LASER

**10L
CATCH PAN
CAPACITY**



Pneumatic Oil Drainer **70L**

PART NO. 9252

A mobile oil drainer equipped with height-adjustable gravity draining pan (1.35 to 1.65m) and pneumatic waste oil pump out. Also features 4x heavy-duty castors, 2x fixed and 2x swivel with brakes, for easy mobility.

- Maximum storage tank capacity: 70L. Catch pan: 10L.
- Uses workshop air for emptying waste oil (pump out/drainage). Working pressure: 0.75MPa (110psi). Draining pressure: 0.18~0.20MPa (29psi).
- Minimum working height: 1350mm. Maximum working height: 1650mm. Oil drain pipe length: 1800mm. Pipe diameter: 12mm.
- Main trolley manufactured from steel, 1.5mm thickness.
- Also features: 4x 100mm wheels – 2 fixed and 2 swivel with brakes.

**70L
TANK
CAPACITY**

 **VIEW ONLINE**



CE

**TOOL
CONNECTION**

To view full product details and more visit:
toolconnection.co.uk

The Tool Connection shall not be held responsible for any errata, or subsequent technical changes or modifications to products described in this publication.