

# OLDTIMERTOOLS

*...future meets tradition*

## Tool for Lotus

### LOT 3

This special tool has been developed for easy tightening and unscrewing wing-nuts. We use high-strength aluminium alloys as they are used for aircraft-construction so that we can assure very stable and light tools. To avoid damage to the wing-nut the tool coatings are made of high-quality plastics.

The drive comes from a 1" square. With an adapter it can be reduced to a 1/2" square for allowing using a torque key.

Wing-nut



Wing-nut in Tool



### Tool LOT 3

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You will find our range of equipment on the back.

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## Accessoires

When unscrewing the nuts very high powers can develop.  
Therefore we recommend our big  $\frac{3}{4}$ " ratchet with  
screw able handle bar extension.

You need an adapter 1" on  $\frac{3}{4}$ ".

For the right distance between ratchet and  
car body you need a 100 mm  $\frac{3}{4}$ " square extension.

For transporting the vehicle we recommend our special tool box fitted with  
soft textile for protection (protective sheath).

Large  $\frac{3}{4}$ " ratchet with grip  
extension, 75 cm long.  
Art. Nr. **K500-34 G750-V**



torque key  
60 - 300 Nm  
Art. Nr. **D60-300**



$\frac{3}{4}$ " joint handle 65 cm long.  
Art. Nr. **GLD-34**



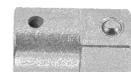
Adapter  $\frac{3}{4}$ "- $\frac{1}{2}$ "  
Art. Nr. **V12-34**



Extension  $\frac{3}{4}$ " 100 mm long  
Art. Nr. **V12-34**



Adapter 1"- $\frac{3}{4}$ "  
Art. Nr. **V34-1**



protective sheath big, for tools  
Art. Nr. **F100-PC**



protective sheath long, for ratchet or  
torque key  
Art. Nr. **F300-CL**



If you have any questions please don't hesitate to send a mail to:  
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