

CHECKLIST: TOOLS & SPARES

- ☐ Set of spanners / wrenches – imperial and / or metric as required. Combined open ended / ring spanners are best, preferably with slim jaws to ease access to difficult nuts & bolts.
- ☐ Adjustable spanners – 3 sizes
- ☐ Mole grips
- ☐ Electrical wire strippers
- ☐ Crosshead screwdrivers
- ☐ Midget screwdriver for electrical work
- ☐ Right-angled screwdrivers
- ☐ Needle-nosed pliers
- ☐ Cold chisel
- ☐ Hacksaw & blades
- ☐ Hand drill & drill set
- ☐ Socket set for engine work
- ☐ Spanner to fit the stern gland
- ☐ Strap wrench for undoing filters
- ☐ ‘Allen’ hexagonal key set
- ☐ Slip joint pliers
- ☐ Screwdrivers – 3 sizes
- ☐ Stub screwdriver
- ☐ Electrical pliers
- ☐ Hammer
- ☐ Punch
- ☐ Files – round & flat

Engine spares

Also consult handbook or local agent.

- ☐ Water pump impellers & gaskets
- ☐ An element for fuel pre-filter
- ☐ A fuel fine filter element
- ☐ Sufficient lubricating oil to refill engine
- ☐ Fuel lift pump repair kit or complete replacement pump
- ☐ Spare belts for water pump & alternator

There are different types and sizes of engine spare, such as belts & impellers, that look similar. When ordering spares it is important to quote the serial number.

General maintenance gear

- ☐ Selection of hose clamps
- ☐ Plastic tubing in various sizes
- ☐ Self-amalgamating repair tape
- ☐ Electrical tape
- ☐ Selection of electrical terminals
- ☐ WD40 or similar
- ☐ Petroleum jelly
- ☐ Stern tube packing in the correct size, if required

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