

Kit Templates

With further information.

Template	Bicycle Repair training	Avg Volume	0.000
Qty	Tool Name and info		
2	Allen keys, set, metric		
2	Bicycle Pump c/w 1 or 2 adaptors		
2	Blow lamp with pricker where possible		
1	Chain splitter		
2	Cold chisel, cape		
2	Cold chisel, long over 250mm		
2	Cold chisel, short 150-250mm		
2	Drill bits, twist, metalwork set 15-20 HSS bits, 2.5 to 12mm plus c/sink, metric preferred		
1	Drill, breast		
2	Drill, hand double-pinion type preferred		
2	File, triangular, large		
2	File, triangular, medium		
2	Files, set 1 each: sm/med/lg: round, halfround, flat (9in total)		
2	Foot pump, light duty Could substitute hand bicycle pump		

2 Footprint wrench

2 Grease gun

4 Hacksaw

20 Hacksaw blades
bi-metal 12" good quality

10 Hacksaw blades, junior

4 Hacksaw, junior

3 Hammer, ball pein, medium

2 Hammer, ball pein, small

1 Hammer, lump

4 Hammer, soft faced
hide/copper/nylon

5 Oil can

4 Pliers, engineer's

2 Pliers, side cutting

2 Pliers, slip joint

4 Pliers, snipe nosed

4 Pliers, water pump

2 Punch, centre

2 Rule, steel (metric)
300mm

2 Screwdriver, cranked

10 Screwdriver, crosspoint

12 Screwdriver, flat point

2 Screwdriver, stubby, crosspoint

2 Screwdriver, stubby, flat point

1 Socket set, large/heavy duty
must include metric sizes

2 Spanner set, open ended (metric)
5-10 spanners, 8 to 32mm

1 Spanner set, ring (metric)
5-10 spanners, 8 to 32mm

2 Spanner, adjustable, large
King Dick and F-type also acceptable

2 Spanner, adjustable, small
King Dick and F-type also acceptable

10 Spanner, bicycle, flat multisize
Flat, with C- shape.

2 Spanner, spoke

1 Stillson wrench, large

1 Stillson wrench, small

2 Tinsnips, straight
handles should not meet

5 Tyre levers, set, bicycle
3 per set

4 Vice, engineers, medium
80-100mm jaws

4 Wire brush

168 tools in this kit