

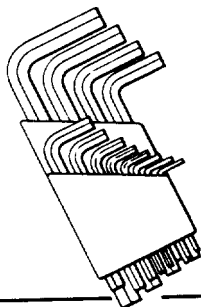
Plastic Case Sets

109-220-223

Imperial

Set No. 608A

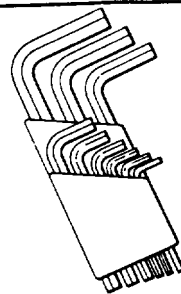
12 keys, short arm series,
inch sizes:
.050, $\frac{1}{16}$, $\frac{5}{64}$, $\frac{3}{32}$, $\frac{7}{64}$, $\frac{1}{8}$, $\frac{9}{64}$,
 $\frac{5}{32}$, $\frac{3}{16}$, $\frac{7}{32}$, $\frac{1}{4}$, $\frac{5}{16}$.
Weight 0.37 lbs.



Metric

Set No. 9MA

9 keys, short arm series,
mm sizes:
1.5, 2, 2.5, 3, 4, 5, 6, 8, 10.
Weight 0.24 kg.

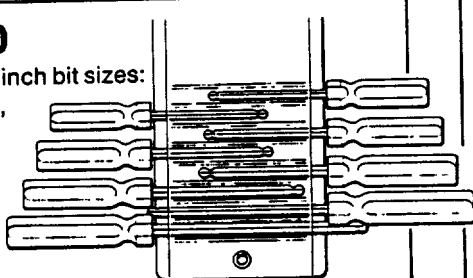


Multi-Angle Key Sets

Imperial

Set No. 800

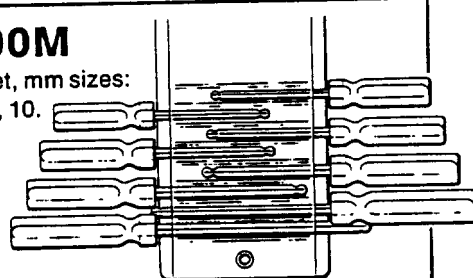
8 piece set in wallet, inch bit sizes:
 $\frac{5}{64}$, $\frac{3}{32}$, $\frac{1}{8}$, $\frac{5}{32}$, $\frac{3}{16}$,
 $\frac{7}{32}$, $\frac{1}{4}$, $\frac{5}{16}$.
Weight 1.42 lbs.



Metric

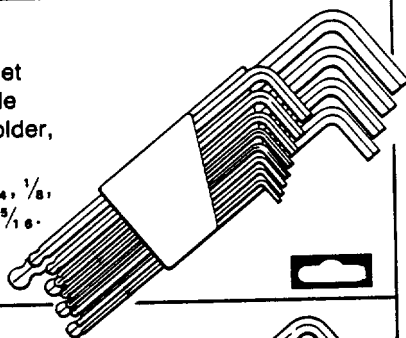
Set No. 800M

8 piece set in wallet, mm sizes:
2, 2.5, 3, 4, 5, 6, 8, 10.
Weight 0.89 kg.



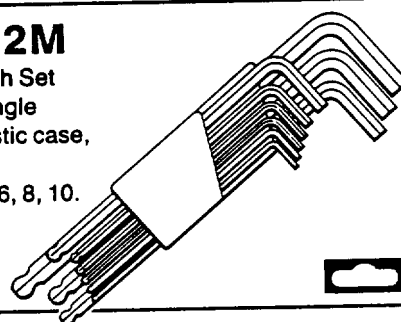
Set No. 802

Multi-Angle Wrench Set
contains 12 multi-angle
wrenches in plastic holder,
inch sizes:
.050, $\frac{1}{16}$, $\frac{5}{64}$, $\frac{3}{32}$, $\frac{7}{64}$, $\frac{1}{8}$,
 $\frac{9}{64}$, $\frac{5}{32}$, $\frac{3}{16}$, $\frac{7}{32}$, $\frac{1}{4}$, $\frac{5}{16}$.
Weight 0.51 lbs.
£18.95



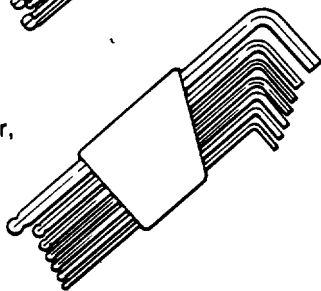
Set No. 802M

Multi-Angle Wrench Set
contains 9 multi-angle
L-wrenches in plastic case,
mm sizes:
1.5, 2, 2.5, 3, 4, 5, 6, 8, 10.
Weight 0.36 kg.



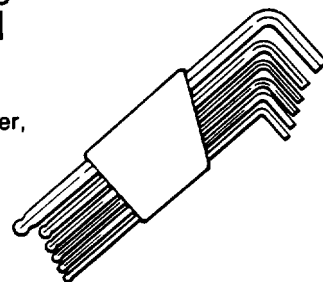
Set No. 801

Multi-Angle Wrench Set
contains 7 multi-angle
wrenches in plastic holder,
inch sizes:
 $\frac{5}{64}$, $\frac{3}{32}$, $\frac{7}{64}$, $\frac{1}{8}$, $\frac{9}{64}$,
 $\frac{5}{32}$, $\frac{3}{16}$.
Weight 0.13 lbs.



Set No. 801M

Multi-Angle Wrench Set
contains 6 multi-angle
wrenches in plastic holder,
mm sizes:
1.5, 2, 2.5, 3, 4, 5.
Weight 0.06 kg.

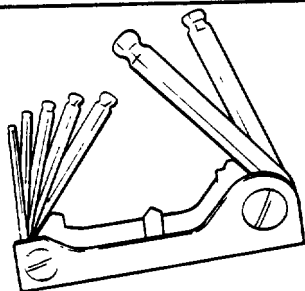


Multi-Angle JackKey Sets

Imperial

Set No. 649

JackKey Set with 7 bits,
inch sizes:
 $\frac{3}{32}$, $\frac{1}{8}$, $\frac{5}{32}$, $\frac{3}{16}$, $\frac{1}{4}$,
 $\frac{5}{16}$, $\frac{3}{8}$.
Weight 0.79 lbs.



Metric

Set No. 659M

Metric JackKey Set with 7 bits
mm sizes:
2.5, 3, 4, 5, 6, 8, 10.
Weight 0.365 kg.

