

Small Tools

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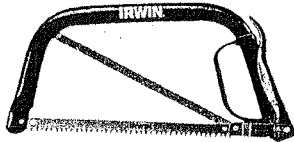
20 1. Regulator Oxygen - 06 Nos.  
Shall be suitable for Oxy Acetylene gas cutting/welding kit.

19 2. Regulator Acetylene - 06 Nos.  
Shall be suitable for Oxy-Acetylene gas cutting/welding kit.

17 3. Oil Gun - 12 Nos.  
Hand operated type, tin coated steel body, 300 ml capacity

7 4. Digital Vernier Calliper - 02 Nos.  
Measuring range 0-150mm, Rated to IP65 or better, water, oil & coolant proof.

14 5. Hacksaw Frame ( C type) - 06 Nos.  
Shall be deep throat type



21 6. Screw Drivers Flat (Hexagonal Shank) 300 mm - 24 Nos.  
Shall be heavy duty type with hexagonal shank. Tip shall be 2 mm x 12 mm.

18 7. Ratchet 01 " Drive - 06 Nos.  
Length shall be 24" - 30"

1 8. Box Socket 33 mm - 06 Nos.  
1" drive, 6 p.

2 9. Box Socket 36 mm - 06 Nos.  
1" drive, 6 pt.

3 10. Box Socket 41 mm - 06 Nos.  
1" drive, 6 pt.

4 11. Box Socket 46 mm - 06 Nos.  
1" drive, 6 pt.

5 12. Box Socket 55 mm - 06 Nos.  
1" drive, 6 pt.

6 13. Box Socket 65 mm - 06 Nos.  
1" drive, 6 pt.

9 14. Extension Bar 1", length 6" - 06 Nos.  
1" drive, length 10"

8 15. Extension Bar 1", length 10" - 06 Nos.  
1" drive, length 10"

16. Internal Circlip Plier 570 mm Straight Nose - 02 Nos.  
Straight nose, length 570 mm, bore size 122-300  $\emptyset$  mm, tip 3.5  $\emptyset$  mm

15 17. Internal Circlip Plier 570 mm Bent Nose 90° - 02 Nos.  
Bent nose 90°, length 570 mm, bore size 122-300  $\emptyset$  mm, tip 3.5  $\emptyset$  mm

11 18. External Circlip Plier 225 mm Straight Nose - 02 Nos.  
Straight nose, length 225 mm, bore size 40-100  $\emptyset$  mm, tip 2.3  $\emptyset$  mm

10 19. External Circlip Plier 225 mm Bent Nose 90° - 02 Nos.  
Bent nose 90°, length 225 mm, bore size 40-100  $\emptyset$  mm, tip 2.3  $\emptyset$  mm

13 20. External Circlip Plier 305 mm Straight Nose - 02 Nos.  
Straight nose, length 305 mm, bore size 85-140  $\emptyset$  mm, tip 3.2  $\emptyset$  mm

12 21. External Circlip Plier 305 mm Bent Nose 90° - 02 Nos.  
Bent nose 90°, length 305 mm, bore size 85-140  $\emptyset$  mm, tip 3.2  $\emptyset$  mm