21. The accuracy of the Sentinel pressure measurement is +or- % of the final value.

1. 2
2. 4
3. 6

22. Never the battery in potentially explosive areas.

1. Swap
2. Substitute
3. Replace

23. The of a fully charged BG-4 apparatus is 15kg (33 lbs)

1. Heaviness
2. Mass
3. Weight

24. Check the supply of oxygen on the Sentinel at intervals of approximately 15 minutes.

1. Air
2. Vapor
3. Gas

25. During the constant dosage test, the breathing bag is inflated, the RZ-25 tester is set to red dosage, and the pressure relief valve is capped.

1. Tappet
2. Valve
3. Regulator

26. During the constant test, the needle of the RZ-25 tester should automatically settle between 1.5 and 1.9 LPM.

1. Metering
2. Monitoring
3. Doasage

27. The valve provides greater than 80 L/min flow.

1. Relief
2. Drain
3. Minimum

28. The breathing has a 5.5 liter volume.

1. Bottle
2. Bag
3. Loop

29. Insert speech diaphragm, install retainer ring and tighten with .

1. Tool
2. Wrench
3. Spanner

30. The belt and harness must be dried prior to , to prevent growth of mold and fungus.

1. Wearing
2. Storage
3. Replacing

31. The must be rebuilt/over-hauled every 6 years.

1. Valve Discs
2. Pressure Reducer
3. Face Piece

32. Symbol with error code indicates a failed self-check.

1. ☺
2. ☹
3. X

33. The Sentinel converts into digital signal.

1. Air
2. Pressure
3. Density

34. The cylinder and cylinder valve must not be contaminated with oil or grease.

1. Connection
2. Connector
3. linkage

35. hexagon socket head screws are used in the battery cover of the

Sentinel.

1. One
2. Two
3. Three

36. Rubber parts must be particularly protected from direct exposure to radiation.

1. Mostly
2. Mainly
3. particularly

37. Do not use any solvents, such as acetone, alcohol, benzene, white spirit, trichloroethylene, . for cleaning rubber and silicone parts.

1. Etc
2. Or else
3. 409

38. The first low pressure warning occurs when the pressure drops to approximately psi.

1. 700
2. 600
3. 500

39. At the first low pressure warning approximately % of the oxygen has been used up.

1. 80
2. 75
3. 70

40. The last low pressure warning occurs when the pressure drops to approximately psi.

1. 155
2. 145
3. 135