81. A minimum of psi is needed for a Sentinel to perform a proper high pressure leak test.

1. 2600
2. 2680
3. 3000

82. The drain valve opens at approximately mbar and is therefore out of the RZ reading range.

1. 10
2. 15
3. 20

83. To prepare the ice pack:

Fill the ice with water up to 2 inches from rim

Freeze at least 16 hours @ -15 degree C (5 degree F)

Fill to rim with water

Freeze again for another 8 hours

1. Receptacle
2. Container
3. Holder

84. If the is deformed or shows signs of damage, it must be replaced.

1. Minimum Valve
2. Speech Diaphragm
3. Relief Valve

85. The BG-4 lights up when the button is briefly pressed.

1. Display
2. Monotron
3. Sentinel

86. Press then release the hand button to display temperature.

1. Right
2. Left
3. Middle

87. Do not Factory cartridges.

1. Use
2. Re-use
3. Clean

88. The breathing hoses are with anti-crush rings.

1. Furnished
2. Equipped
3. Prepared

89. When conducting component checks use a test pressure between +7 mbar and

+10 mbar with a pressure loss of 1 mbar/min.

1. Max
2. Min
3. Some

90. Only the following batteries are for use in the Sentinel: Rayovac

Eveready

Panasonic

Ultra-life Lithium

1. Approved
2. Accepted
3. Permitted