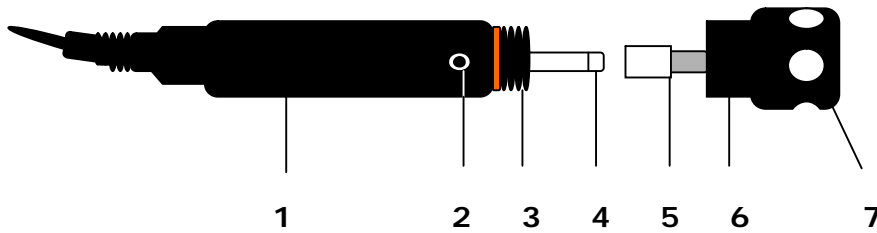


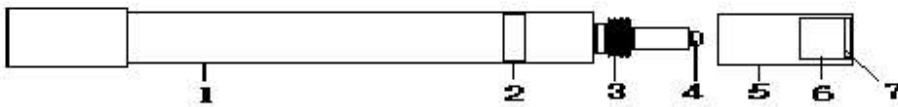
## DO Electrode Structure and Storage

### DO Polarographic Probe O23IP17S



1. Electrode Body
2. Temperature Sensor
3. Screw
4. Sensor; position of response to oxygen
5. Membrane
6. Membrane Cover ;  
containing with the filling Solution
7. Membrane Protector

### DO Polarographic Probe O23IP15G



1. Electrode Body
2. Stainless Steel Ring
3. Screw
4. Sensor; position of response to oxygen
5. Membrane Cover ;  
containing with the filling Solution
6. Membrane Protector & Holder
7. Membrane

### **DO Probe Storage**

For longer storage, cover the membrane tip with a cap originally supplied by *istek*.

### **DO Probe Maintenance (Probe Cleaning)**

If it takes long time to response or a stable data isn't obtained, check membrane.

If air bubble is occurred on membrane, remove air bubble.

Check membrane for damage(i.e. holes and leak, etc.). If membrane gets damage, replace membrane.