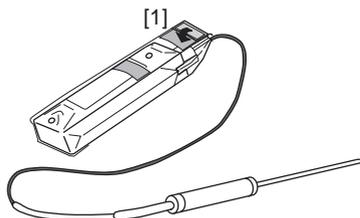


We recommend using a waterproof cover to enhance water resistance (splash-proofing capability) and to keep the instrument clean.

Applicable model: Thermo-Collector Series  
Digital Thermometers Series



<Example of Use>

## ■ Using the Waterproof Cover

1. Detach the strap attached to the instrument.
2. Plug the probe (connector) cable into sensor mounting location (A) on the body (and another to mounting location (B) when using two probes), and then put the cover on the instrument.
3. Lift the probe cable(s) up to fasten it (them) under the Velcro-secured flap. Make sure that the flap is tightly fastened so that the cover will remain closed.
4. Fold the upper part of this flap down and secure it with the Velcro [1].

### <When using TM10: model 54051>

4. Now fold the main part of the flap down and fasten it to the Velcro [2].

(Model 54051 has been discontinued from 2010.)

