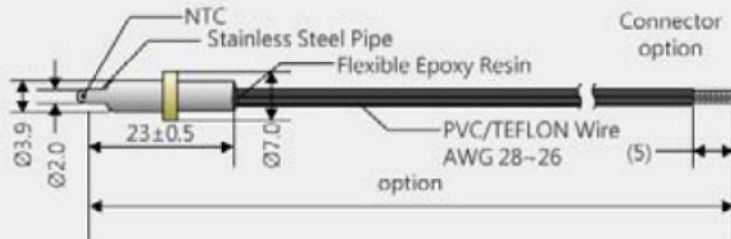
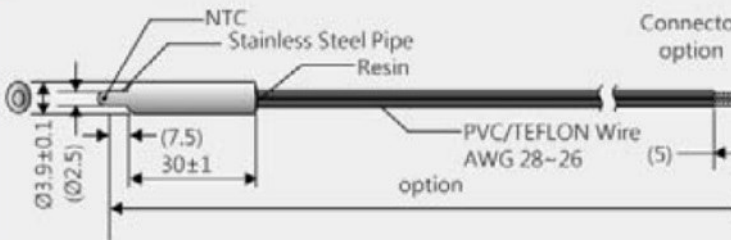




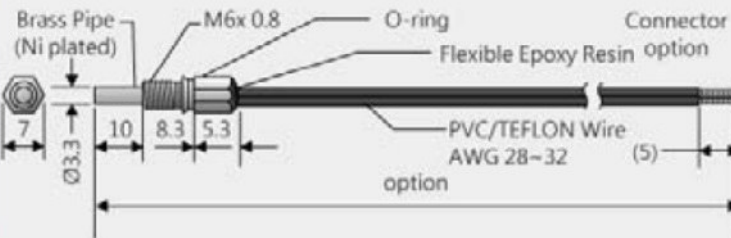
Hot water supplier/Boiler



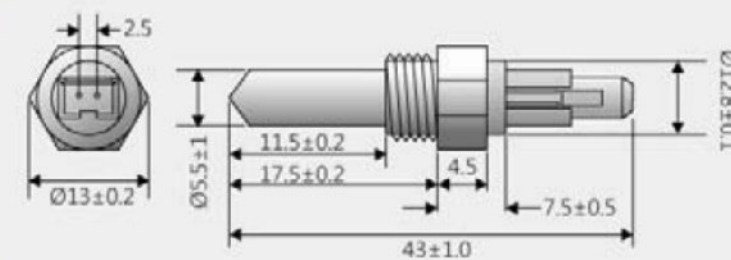
Application :
Boiler , Hot Water Supplier
Operating temp. range :
-30~+120°C
Dissipation constant :
Approx. 2mW/°C
Thermal time constant :
Approx. 5 sec
Withstand voltage :
600V AC for 1 min



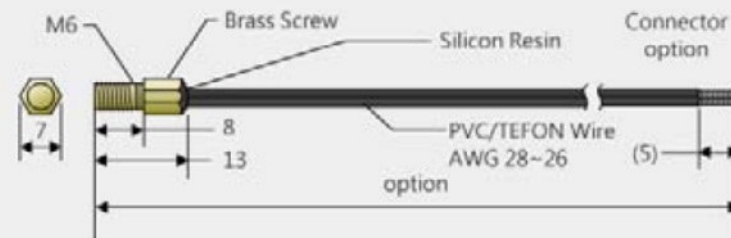
Application :
Boiler , Hot Water Supplier
Operating temp. range :
-30~+120°C
Dissipation constant :
Approx. 2mW/°C
Thermal time constant :
Approx. 5 sec
Withstand voltage :
600V AC for 1 min



Application :
Hot Water System
Operating temp. range :
-30~+120°C
Dissipation constant :
Approx. 3mW/°C
Thermal time constant :
Approx. 5 sec
Withstand voltage :
1000V AC for 1 min



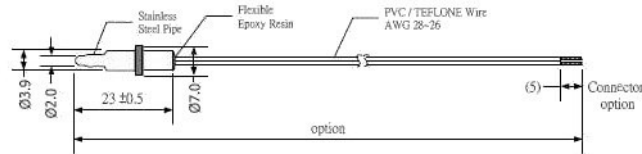
Application :
Boiler , Hot water system
Operating temp. range :
-30~+120°C
Dissipation constant :
Approx. 3mW/°C
Thermal time constant :
Approx. 15 sec
Withstand voltage :
1500V AC for 1 min



Application :
Boiler , Hot water system
Operating temp. range :
-30~+120°C
Dissipation constant :
Approx. 3mW/°C
Thermal time constant :
Approx. 5 sec
Withstand voltage :
1000V AC for 1 min



WB-M-T-01



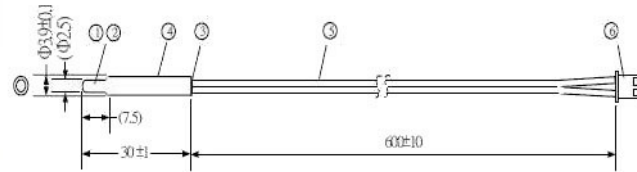
* Application :

Boiler , Hot Water Supplier...

Operating temp. range	-30~+120°C
Dissipation constant	Approx. 2mW/°C
Thermal time constant	Approx. 5 sec.
Withstand voltage	600V AC for 1 min.



WB-M-T-02



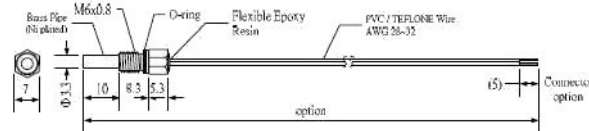
* Application :

Boiler , Hot Water Supplier...

Operating temp. range	-30~+120°C
Dissipation constant	Approx. 2mW/°C
Thermal time constant	Approx. 5 sec.
Withstand voltage	600V AC for 1 min.



WB-M-T-03



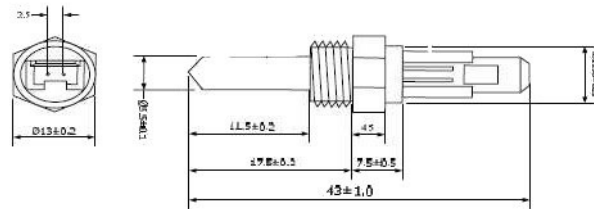
* Application :

Hot Water System...

Operating temp. range	-30~+120°C
Dissipation constant	Approx. 3mW/°C
Thermal time constant	Approx. 5 sec.
Withstand voltage	1000V AC for 1 min.



WB-M-T-04



* Application :

Operating temp. range	-30~+120°C
Dissipation constant	Approx. 3 mW/°C
Thermal time constant	Approx. 15 sec.
Withstand voltage	1500V AC for 1 min.