

## Electrode Holders and Accessories

HI 60542 is a 2 inch NPT in-line PVC electrode holder ideal for installation directly in a pipe.

HI 60542 has been designed specifically to be used with **HANNA** instruments' 3/4" NPT process electrodes with built-in temperature sensor and matching pin.

### Specifications

#### HI 60542

Electrode Holder Material	PVC
O-ring Material	NBR (Buna N)
Minimum Temperature	-10 °C
Maximum Temperature	+60 °C
Maximum Pressure	8 bar @25°C or 3 bar @50°C

### Accessories

HI 60542-0 1 set of O-rings

HI 60545 is an electrode holder designed for use in a bypass loop configuration. HI 60545 allows easy maintenance and calibration without shutting down the process.

The design of HI 60545 assures that the glass sensor remains wet even when system is not under pressure.

HI 60545 is only for use with **HANNA** instruments' 3/4" NPT process electrodes with built-in temperature sensor and matching pin.

### Specifications

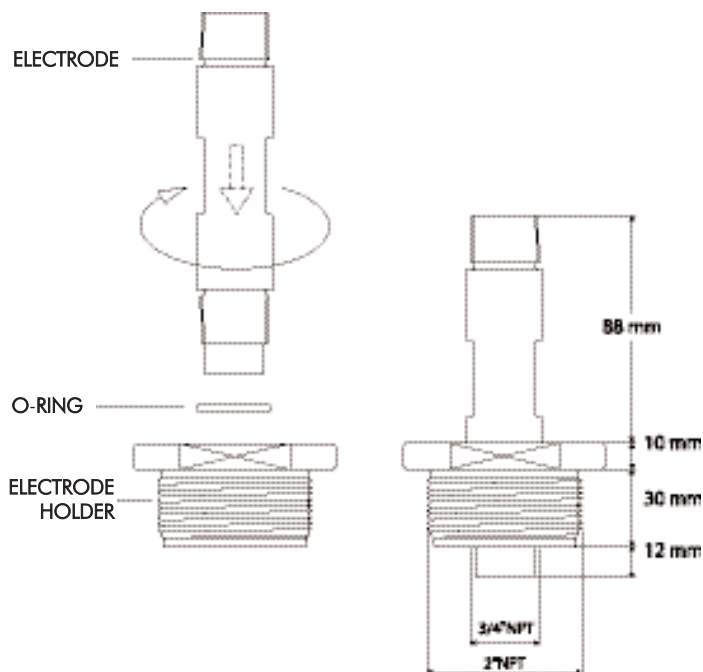
#### HI 60545

Electrode Holder Material	PVC
O-ring Material	NBR (Buna N)
Minimum Temperature	-10 °C
Maximum Temperature	+60 °C
Maximum Pressure	8 bar @25°C or 3 bar @50°C

### Accessories

HI 60545-0 1 set of O-rings

### HI 60542: In-line Electrode Holder for Direct Pipe Installation



### HI 60545: By-pass Loop Electrode Holder

