

## Series 3W – Wire Suspended Probes

- ▶ Metallic Bars
- ▶ Plastic Shield Protected
- ▶ Adaptable to Many Fittings
- ▶ Field Assembled

Series 3W probes, consisting of metallic bars within a protective plastic shield, are designed to be suspended in liquid with PVC-insulated wires. They are ideal for applications where rigid electrode rods are impractical or cumbersome, such as:

- Deep Wells
- Pump Control
- Waste Water
- Deep Tanks

7/8" (2.22 cm) diameter x 3-3/4" (9.52 cm) length. 3Z1A wire and 3Z1B adaptor kit required for use with 3E, 3F and 3N fittings.

### How to Order

Select a 3W electrode, a 3Z1B adaptor and a length of 3Z1A suspension wire to form a complete suspended probe.

#### 1. 3W Electrodes

Probe Material	Part Number
Brass	3W1
316 Stainless Steel	3W2

#### 2. 3Z1B Adaptor Kit

For use with 3E, 3F and 3N fittings.  
**Part Number: 3Z1B**

#### 3. 3Z1A Suspension Wire

Order in standard or custom length.

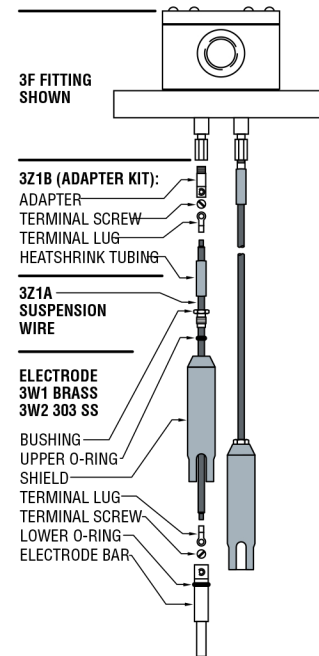
Length (Feet)	Part Number
500	3Z1A-500
1000	3Z1A-1000
5000	3Z1A-5000
Custom	3Z1A-XX

Specify in one foot increments up to 5000 ft.



Series 3W

### Components Detail



## Series 3Y – Corrosion Resistant Probes

- ▶ Metallic Bars
- ▶ Corrosion Resistant
- ▶ Available in Many Materials for Various Requirements
- ▶ Adaptable for Various Fittings

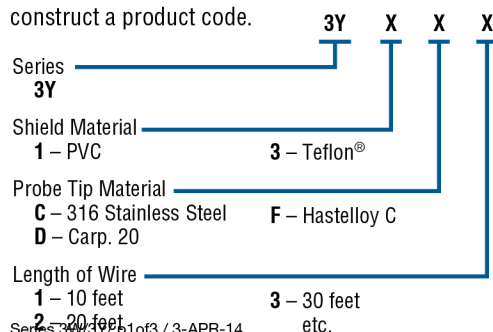
Series 3Y wire suspended probes consist of metallic bars within a protective plastic shield, designed to be suspended in liquid. Series 3Y suspension wires are PVC or Teflon® insulated for use in corrosive liquid applications. 7/8" (2.22 cm) diameter x 3-1/2" (8.90 cm) length.

### Specifications

<b>Style</b>	Wire suspended
<b>Tip Material</b>	Carp. 20, Hastelloy C, 316 stainless steel
<b>Shield Material</b>	PVC 150°F (66°C), Teflon®

### How to Order

Use the **Bold** characters from the chart below to construct a product code.



Note: 3Z1B Connector is used to connect suspension wire with 3B, 3E, 3F, 3G or 3N fitting.



Series 3Y

### Applications

- General Purpose
- Wire Suspended Probes
- Corrosive Liquids, Chemicals