

# Protective Transmission Dip Probe Sleeve

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Stock #90-585 NEW **1 In Stock**

A\$724<sup>00</sup>

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**General**

**Model Number:**  
 TPSLEEVE

**Note:**  
 Probe sleeve for added mechanical protection

**Regulatory Compliance**

**RoHS 2015:**  
[Compliant](#)

**Certificate of Conformance:**  
[View](#)

## Product Details

- Transmission Dip Probes Designed for Reliable In-Solution Absorbance/Transmission Measurements
- Rugged Stainless Steel or PEEK for Tough Process Conditions and Harsh Environments
- Flexible Path Lengths Available with Interchangeable Probe Tips
- Compatible with Ocean Optics Spectrometers and Accessories

Ocean Optics Transmission Dip Probes couple to spectrometers and light sources to measure absorbance and transmission in solutions. Choose from ruggedized high-pressure probe ([#90-569](#)) for demanding process environments or PEEK-jacketed probes ([#90-570](#) and [#90-571](#)) for harsh chemical conditions, spanning UV-Vis to Vis-NIR wavelengths. Easily customize your setup with accessories such as interchangeable probe tips in various path lengths and the protective sleeve ([#90-585](#)) for extended durability in corrosive or high-temperature applications. Ocean Optics Transmission Dip Probes are designed for seamless integration with [Ocean Optics spectroscopy systems and compatible accessories](#).

## Technical Information

| Transmission Dip Probe                   | Transmission Dip Probe Stock Number | Compatible Transmission Dip Probe Tip                       | Compatible Transmission Dip Probe Tip Stock Number |
|--|-------------------------------------|---|--|
| UV-Vis Heavy-Duty Transmission Dip Probe | <a href="#">#90-569</a>             | Harsh Environment Transmission Dip Probe Tip, 2 mm          | <a href="#">#90-582</a>                            |
|  |                                     | Harsh Environment Transmission Dip Probe Tip, 5 mm          | <a href="#">#90-584</a>                            |
|  |                                     | Harsh Environment Transmission Dip Probe Tip, 10 mm         | <a href="#">#90-580</a>                            |
|  |                                     | Harsh Environment Transmission Dip Probe Tip, 25 mm         | <a href="#">#90-581</a>                            |
|  |                                     | Harsh Environment Transmission Dip Probe Tip, 50 mm         | <a href="#">#90-583</a>                            |
| UV-Vis Transmission Dip Probe            | <a href="#">#90-570</a>             | Stainless Steel Transmission Dip Probe Tip, 2 mm            | <a href="#">#90-573</a>                            |
|  |                                     | Stainless Steel Transmission Dip Probe Tip, 5 mm            | <a href="#">#90-576</a>                            |
|  |                                     | Stainless Steel Transmission Dip Probe Tip, 10 mm           | <a href="#">#90-572</a>                            |
|  |                                     | Adjustable Path Length Transmission Dip Probe Tip, 2–10 mm  | <a href="#">#90-578</a>                            |
|  |                                     | Adjustable Path Length Transmission Dip Probe Tip, 10–20 mm | <a href="#">#90-577</a>                            |
| Vis-NIR Transmission Dip Probe           | <a href="#">#90-571</a>             | Stainless Steel Transmission Dip Probe Tip, 2 mm            | <a href="#">#90-573</a>                            |
|  |                                     | Stainless Steel Transmission Dip Probe Tip, 5 mm            | <a href="#">#90-576</a>                            |
|  |                                     | Stainless Steel Transmission Dip Probe Tip, 10 mm           | <a href="#">#90-572</a>                            |
|  |                                     | Adjustable Path Length Transmission Dip Probe Tip, 2–10 mm  | <a href="#">#90-578</a>                            |
|  |                                     | Adjustable Path Length Transmission Dip Probe Tip, 10–20 mm | <a href="#">#90-577</a>                            |