

# Harsh Environment Transmission Dip Probe Tip, 10 mm

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Stock **#90-580** NEW **1 In Stock**

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₹45,675

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| Product Downloads                   |                             |
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|                                     |                             |
| Titanium                            | Construction Material:      |
| General                             |                             |
| RT-TI-10MM                          | Model Number:               |
| Optical Properties                  |                             |
| 200 - 2500                          | Wavelength Range (nm):      |
| Regulatory Compliance               |                             |
| <a href="#">Compliant</a>           | RoHS 2015:                  |
| <a href="#">View</a>                | Certificate of Conformance: |
| <a href="#">Compliant</a>           | Reach 250:                  |
| United States                       | Country of Origin:          |
| Edmund Optics India Private Limited | Imported By:                |

# 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](#).