

# Reflection Probe Tip Adapter

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Stock #90-568 **NEW** 1 In Stock

- 1 + €392<sup>00</sup>

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## Volume Pricing

Qty 1+	€392,00 each
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! Prices shown are exclusive of VAT/local taxes

## Product Downloads

### General

**Type:**  
Reflection probe holder – Adapter for 1/4" (6.35 mm)  
and 1.8" (3.17 mm) diameter reflection probes

**Model Number:**  
RPH-ADP

### Regulatory Compliance

**Compliant**

**RoHS 2015:**

Certificate of Conformance:

[View](#)

Reach 250:

[Compliant](#)

## Product Details

- Versatile Sampling for Diffuse/Specular Reflectance, Backscatter & Fluorescence
- VIS–NIR (400–2100nm) and UV–VIS (180–1100nm) Solarization-Resistant Models
- Extreme Solarization-Resistant (XSR) Probe Features Ultra-Low Loss Fiber for Harsh UV Exposure
- Connects Directly with Ocean Optics Spectrometers & Accessories

Ocean Optics Reflection/Backscatter Probes are compact, fiber-coupled sampling tools for measuring diffuse and specular reflectance, backscatter, or fluorescence in solids, solutions, or powders, and connect directly with [Ocean Optics Spectrometers and Accessories](#). They provide quantitative insights into a sample's color, appearance, and chemical composition. Choose from Visible–NIR, Solarization-Resistant, or XSR models for applications ranging from routine reflectance to demanding UV measurements. With durable jacketing, precision ferrules, and solarization-resistant fiber, the rugged design ensures reliable performance even in harsh conditions. Ocean Optics Reflection/Backscatter Probes can be optimized for UV applications, with the XSR probe featuring ultra-low loss fiber designed to withstand harsh UV exposure.