

Probe protection for Ø26 mm probes, 20µm sintered PE

P2



Introduction

Probe protection should match the instrument mechanically and suit the measuring environment. P2 is made for Ø26 mm probes with M24x1.5 thread, giving technicians a clearly defined accessory for compatible probe setups.

The construction combines technopolymer with 20µm sintered PE protection. This material pairing provides a dedicated protective element for the probe while keeping the selection simple during replacement, service or configuration work.

With an operating temperature of -40...80 °C, P2 supports use in cold and warm measurement environments where compatible Ø26 mm probes need a protective front element.



View product on our website

www.senseca.com/en/product/p2-probe-protection-for-o26-mm-probes-20um-sintered-pe