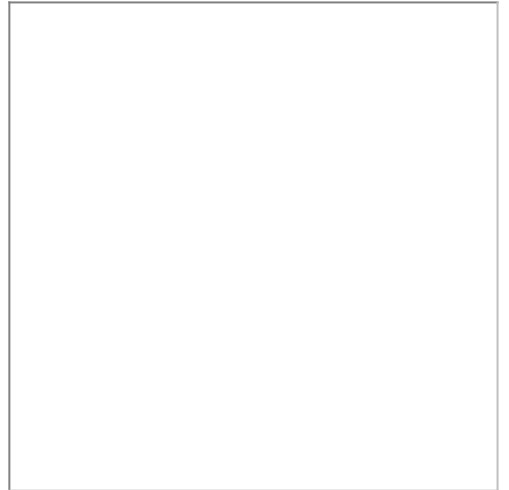


Probe protection for Ø26 mm probes, 34µm steel grid

P1



Introduction

Exposed probes need the right protection at the measuring point, especially where the sensing area must stay covered without changing the probe connection. P1 provides a defined protective part for Ø26 mm probes with M24x1.5 thread.

The construction combines technopolymer with a 34µm stainless steel grid. This gives the probe a protective front element while keeping the accessory compact and application-focused. The specified operating temperature of -40...80 °C supports use across cold and warm measurement environments.

For replacement, configuration or accessory selection, P1 is clearly identified by its Ø26 mm probe suitability, M24x1.5 thread and 34µm stainless steel grid.



View product on our website

www.senseca.com/en/product/p1-probe-protection-for-o26-mm-probes-34um-steel-grid