

Immersion sleeve

EST



Introduction

Immersion sleeve for probe with (EST02) or without (EST01) process thread



View product on our website

www.senseca.com/en/product/est-immersion-sleeve

EST-01



Note for product configuration:

Outer sleeve diameter 6mm, for 5mm probes.

Sleeve length must be 5mm shorter than probe length.

E.g. GTF101 probe length=105mm-->EST01=100mm

Order Code

EST-01 -

1.

-

2.

-

3.

i Enter the code for your selected option in the order code field above. The numbering corresponds to the sets from which you can choose. Note that some options can only be used in certain combinations.

Nr.	Code	Description
1. Sleeve fitting length EL (= min probe fitting length - 5 mm)	-045	45 mm
	-050	50 mm
	-095	95 mm
	-100	100 mm
	-145	145 mm
	-150	150 mm
	-195	195 mm
	-200	200 mm
	-245	245 mm
	-250	250 mm
	-295	295 mm
	-300	300 mm
2. Diameter	-04	Ø4 mm (for 3 mm probes)
	-05	Ø5 mm
	-06	Ø6 mm (for 5 mm probes)
	-08	Ø8 mm
	-09	Ø9 mm
	-10	Ø10 mm
	-11	Ø11 mm
	-614	Ø6 x 1.4 mm (inner Ø 3.2 for 3 mm probes)
3. Thread	-G34	Male thread G ¾ A

EST-02



Immersion sleeve for probe with G1/2 thread

Note for product configuration:

Outer sleeve diameter 8mm, for 6mm probes.

Sleeve length must be 15mm shorter than probe length.

E.g. GTF102 probe length=115mm-->EST=100mm

Order Code

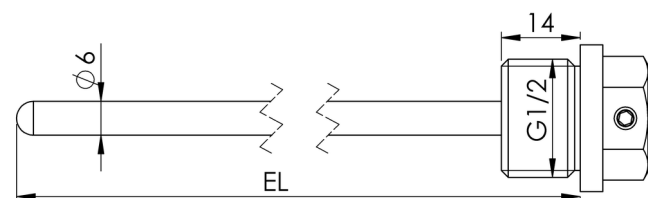
EST-02 - -

i Enter the code for your selected option in the order code field above. The numbering corresponds to the sets from which you can choose. Note that some options can only be used in certain combinations.

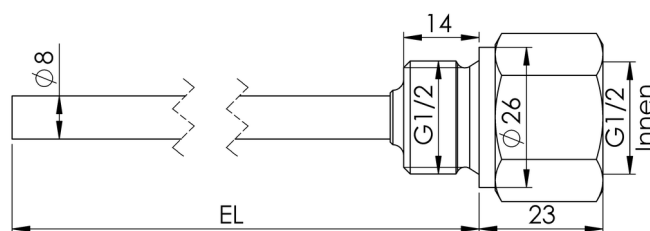
Nr.	Code	Description
1. Sleeve fitting length EL (= max probe fitting length - 15 mm)	-050	50 mm
	-065	65 mm
	-100	100 mm
	-115	115 mm
	-150	150 mm
	-165	165 mm
	-250	250 mm
2. Diameter	-04	Ø4 mm (for 3 mm probes)
	-06	Ø6 mm (for 5 mm probes)
	-08	Ø8 mm (inner Ø 6.3 für 6 mm probes)

Instructions

Dimensions



EST-01 for sensors without process connection



EST-02 for sensors with threaded process connection