GEFRAN

AC8

Thermocouples for the Steel Industry



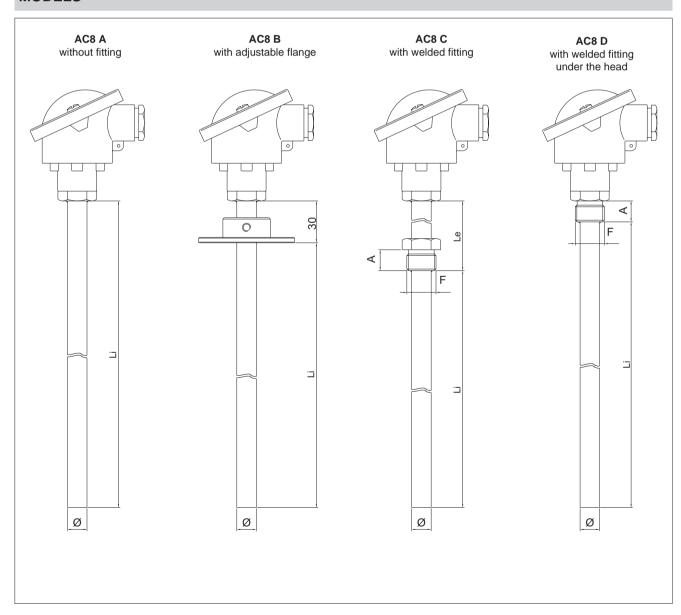
Main features

- Amplified output signal
- Temperature limits:
- 40 ... + 750° C for type J
- 40 ... + 900° C or type E
- 40 ... + 1000° C or type K

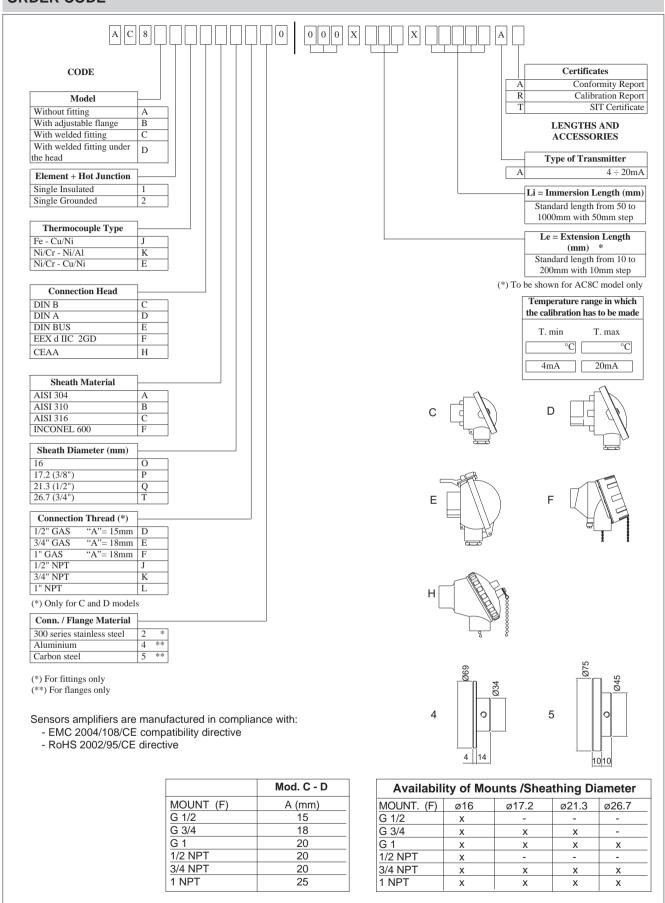
(see table for sheath diameters)

- Tolerance (IEC standard 584.2/Class 2):
 - ± 2.5° C
- (- 40 ... + 333° C)
- ± 0.0075 [t]
- $(t > + 333^{\circ} C)$
- Ceramic insulation of the thermocouple element
- Application versatility

MODELS



ORDER CODE



GEFRAN spa reserves the right to make any kind of design or functional modification at any moment without prior notice

Electrical installation requirements and Conformity certificate are available on our web site: www.gefran.com

