

TFP-59, -68, -179, -199

TFP-59

- Temperature sensor with diving tube
- For small pipe diameters with the ESF-G (DN25-100) built-in system
- hygienic and easy to sterilize with FLEXadapt
- \bullet CIP / SIP cleaning up to + 140 $^{\circ}$ C
- Material according to FDA



SANITARY BY DESIGN
ANDERSON-NEGELE

PRODUCT DESCRIPTION

TECHNICAL DATA

Approvals	FDA
Area of apllication	Food
IP class	IP67, IP69K
Length	37, 83, 97, 160 mm
Material of connection	Stainless steel 316L, Stainless steel 316Ti
Material of sensor housing	Stainless steel 1.4305
Pressure resistance max	50 bar
Temperature ambient from	-50 °C
Temperature ambient to	80 °C
Temperature operational max	250 °C
Temperature operational min	-50 °C