





The sampling tubes PS 1000 / PS 2000 and PS 3000 can be heated up to 120 $^{\circ}$ C and easily adapted to the heated welas $^{@}$ aerosol sensors. The heating control is part of the delivery content.

BENEFITS

- Actively heated, flexible sampling tube
- \bullet Easy use with welas $^{\mbox{\scriptsize \mathbb{R}}}$ aerosol sensors
- Avoiding of condensation effects during aerosol sampling by heating to the appropriate temperature
- Selection for temperatures up to 120 °C or up to 250 °C $\,$

APPLICATIONS

- Isothermal sample taking of hot aerosols
- Blow-by measurements



DATASHEET

Power supply	115 V or 250 V	Temperature tion	regula-	Heatable to 120 °C or 250 °C
Diameter	Inside = 6 mm, outside = 8 mm	Dimensions		1 m, 2 m or 3 m (length)