Probes for hot-wire anemometry

**Sensor types**

- **Single-sensor, cylindrical**
  - Gold-plated wire
  - Heavy quartz-coating
  - Heavy gold-plated wire
  - Nickel-plated wire
  - Nickel-plated quartz-coating
  - Stainless steel

- **Single-sensor, non-cylindrical**
  - Gold-plated wire
  - Heavy quartz-coating
  - Heavy gold-plated wire
  - Nickel-plated wire
  - Nickel-plated quartz-coating
  - Stainless steel

- **Dual-sensor, cylindrical**
  - Gold-plated wire
  - Heavy quartz-coating
  - Heavy gold-plated wire
  - Nickel-plated wire
  - Nickel-plated quartz-coating
  - Stainless steel

- **Dual-sensor, non-cylindrical**
  - Gold-plated wire
  - Heavy quartz-coating
  - Heavy gold-plated wire
  - Nickel-plated wire
  - Nickel-plated quartz-coating
  - Stainless steel

- **Triple-sensor, cylindrical**
  - Gold-plated wire
  - Heavy quartz-coating
  - Heavy gold-plated wire
  - Nickel-plated wire
  - Nickel-plated quartz-coating
  - Stainless steel

- **Other probes**
  - Gold-plated wire probes
  - Heavy quartz-coating probes
  - Heavy gold-plated wire probes

**Guide tubes**

- **4 mm supports**
  - Cable length approx. 1 m
  - Cable length approx. 0.8 m
  - Cable length approx. 0.75 m

- **4 mm mounting tubes**
  - Cable length approx. 1 m
  - Cable length approx. 0.8 m
  - Cable length approx. 0.75 m

- **6 mm supports**
  - Cable length approx. 1 m
  - Cable length approx. 0.8 m
  - Cable length approx. 0.75 m

- **6 mm mounting tubes**
  - Cable length approx. 1 m
  - Cable length approx. 0.8 m
  - Cable length approx. 0.75 m

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