



The Palas® flow splitter FS 3 splits an aerosol flow into three (equal) parts.

BENEFITS

- reliable and reproducible splitting of aerosol flows
- easy handling and cleaning

APPLICATIONS

- experimental setups with different measuring and sampling devices
- calibration of particle counters and particle spectrometers
- comparison of measurement systems

DATASHEET

| | | | |
|------------|----------------------------------|----------|---|
| Material | Conductive, anti-corrosive steel | Diameter | 10 mm (inlet outer diameter), 7 mm (inlet inner diameter), 8 mm (outlet outer diameter), 6 mm (outlet inner diameter) |
| Dimensions | 40 • 80 mm (Ø • L) | Weight | Approx. 150 g |