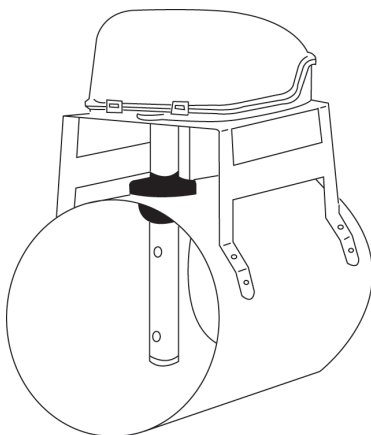
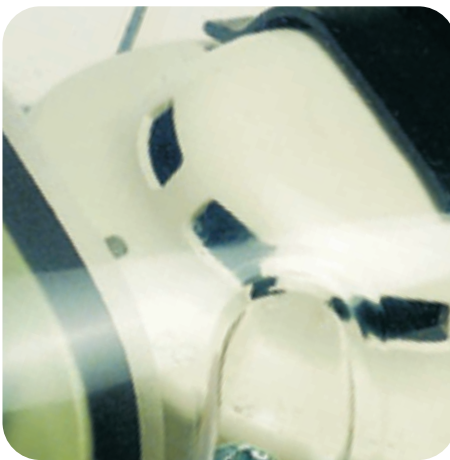


DUCT PROBE



The SDP-2 is a Duct Probe housing allowing a standard photoelectric smoke detection device, either a conventional detector or an analogue sensor, to be mounted on the outside of an air duct for the purpose of monitoring the air within the duct.

Using an aspirating technique, the air within the duct is drawn via a pipe into the duct probe's housing. This allows constant sampling with a standard, LPCB approved smoke device, which makes smoke detection within the duct simple, effective and easy to maintain.

- ▶ Allows air duct sampling using standard detector or sensor
- ▶ Fits either square or round section ducting (with additional brackets)
- ▶ One-tube air sampling system
- ▶ Test hole on cover
- ▶ Simple installation, service and maintenance
- ▶ Sensitive flow indication
- ▶ Installer-friendly connection of cables
- ▶ Fool-proof installation of sampling tube

