

Dräger Air Flow Indicator

Series: Dräger Gas Detection Tubes



The Dräger Air Flow Tester makes even the smallest air movements visible quickly and easily. With the air flow indicator tubes, the source, direction and speed of the smallest air movements become directly visible. It helps assess the possible spread of harmful vapours or gases in areas such as possible leaks in installations, air movements in heating and laboratory installations, climate control checks, industry and mining. The filling layer of the tube is impregnated with fuming sulphuric acid; after the tube tips are opened, air is pumped through the tube with a small rubber bulb and the emerging air becomes visible as white smoke. The tube can be reused as long as white smoke is visible, and between uses it is closed with the supplied rubber caps.

- 01 Makes the smallest air movements visible
- 02 Source, direction and speed of air movement
- 03 Checks airtightness and visible leaks
- 04 Reusable as long as white smoke is visible
- 05 Closed with the supplied rubber caps

Technical data

BRAND	Dräger
MODEL	Dräger Air Flow Indicator