

Activated Charcoal Tube Type B/G

Order No. 81 01 821

Application Range

| | |
|------------------|--|
| Adsorbate | organic compounds which adsorb on activated charcoal |
| Sorption agent | coconut shell charcoal |
| Adsorption layer | 300 mg / 700 mg |
| Backup layer | 700 mg / 300 mg |
| Tube length | 125 mm |
| Outside diameter | 7 mm |
| Inside diameter | 5 mm |

Advice for sample-taking

This tube can be admitted optionally in both directions. The type G tube can be used especially for sample taking of organic compounds, if highly concentrations in the air (e.g. exhaust air) are expected. For the workplace measurement the tube type B can be used (Measurement in AGW or TLV Range). When the sampling is finished, the tubes have to be closed with the polyethylene caps and the sample direction is to be written down on the sample taking protocol.

Note concerning the analysis

The enriched volatile organic compounds are analysed in accordance with the procedures recommended by BGIA, DFG, NIOSH, OSHA and HSE.

For evaluation of the sampling tubes and systems please contact Dräger.



D-13327-2010