

Carbon Monoxide 10/b

Order No. CH 20 601

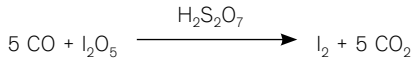
Application Range

Standard Measuring Range:	100 to 3,000 / 10 to 300 ppm
Number of Strokes n:	1 / 10
Time for Measurement:	approx. 20 s / approx. 4 min
Standard Deviation:	± 10 to 15 %
Color Change:	white → brown green

Ambient Operating Conditions

Temperature:	0 to 50 °C
Absolute Humidity:	max. 50 mg H ₂ O / L

Reaction Principle



Cross Sensitivity

The following have no influence on the display of 10 ppm CO (respectively):

- 200ppm n-octane, with carbon attachment tube (CH 24101)
- 10000 ppm
- 30 ppm benzene
- 100 ppm hydrogen sulphide
- 50 ppm sulphur dioxide
- 15 ppm nitrogen dioxide
- 40 ppm butadiene
- 10 ppm CO + 100 ppm benzene: display approx. 30 ppm
- 10 ppm CO + 40 ppm chloroform: display approx. 35 ppm
- 10 (60) ppm acetylene: display 0 (70) ppm



On more than 420 pages you can learn all about Dräger-Tubes.
Download here the complete handbook.