

Circular Letter No. 00015

Dräger-Tubes for Aerotest Systems



Product Information

For internal & external distribution

2025-12-16

New DT Carbon Monoxide 2/a-P (3735950) for determining the CO content in compressed air (use with Aerotest systems)



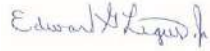
We are pleased to present the new Dräger-Tube Carbon Monoxide 2/a-P for use with the Aerotest systems.

The Carbon Monoxide 2/a-P will replace the current Carbon Monoxide 5/a-P. The instructions for use with the Aerotest systems have been updated accordingly. There is limited stock of the Carbon Monoxide 5/a-P and it will be available until Q1/Q2 of 2026 based on demand. The new tube will be available in January 2026 and ship with complete kits.

Previous Tube	NEW Replacement Tube
6728511	3735950
DT Carbon Monoxide 5/a-P (10)	DT Carbon Monoxide 2/a-P (10)
Measurement range: 5 to 150 ppm	Measurement range: 2 to 60 ppm
Measuring time: 5 min.	Measuring time: 5 min.
Flow preset in the Aerotest: 0.2 L/min	Flow preset in the Aerotest: 0.2 L/min
Test Volume: 1 L	Test Volume: 1 L
Standard Deviation: +/-10 % to 15 %	Standard Deviation: +/-10 % to 15 %

If you require further information, please contact me directly or our Customer Service department at 1-800-4DRAGER (800-437-2437) or email US-Safety@Draeger.com

Kind Regards,

A handwritten signature in blue ink, appearing to read "Edward G. Ligus".

Edward G. Ligus

Ed.Ligus@Draeger.com

Product Business Development Manager

Dräger-Tubes & MicroTubes