

Blastrite (Pty) Ltd

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Commercial Information**SURFACE PREPARATION INNOVATION****Version Date:** March 2011**Title:** Carbon Monoxide Monitors**CARBON MONOXIDE MONITORS – MODEL 08-200**

The **RADEX MONITOR MODEL 08-200** is designed to monitor breathing air for carbon monoxide contamination from a compressed air source. Compressed air is supplied to the unit through the sampling hose where the air flows through a preset pressure regulator and a fixed orifice flow restrictor. This system delivers a continuous flow of compressed air into the sensor chamber. The monitor continuously analyses the air and displays a CO reading in ppm and the temperature of the compressed air.

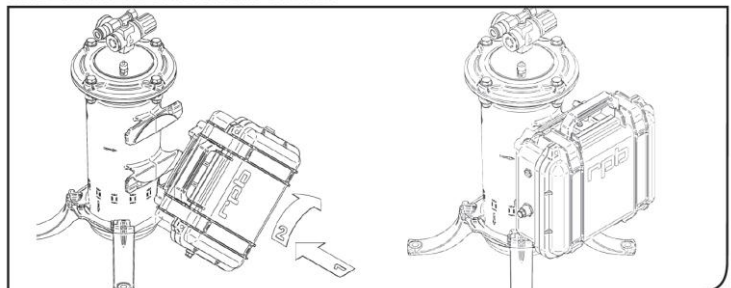
To provide added protection the Radex CO Monitor provides traceability via PC. The monitor is designed to operate at 12 volts DC and can be used with either the 110/240v – 12v power adaptor (p/n: 08-221) or the 12v cable with battery clips (p/n: 08-227). The unit is designed to operate in temperature ranges of -10 to +60°C and Humidity levels of 5% - 99% (no condensation).

The Radex Carbon Monoxide Monitor satisfies the requirements of OSHA rule 29CFR 1910.134 (d) (2) (ii) for carbon monoxide monitoring.



The Radex monitor DOES NOT remove Carbon Monoxide from the air.

One unit can monitor up to six users.

RADEX AIRLINE FILTER MOUNTING**SURFACE PREPARATION INNOVATION**

Portable/Stationary Abrasive Blast Equipment - Nozzles - Nozzle Holders - Hoses - Couplings - Lighting
Wetblast Equipment - High Pressure Waterjetting - Personal Protection - Blast Cabinets - Dehumidifiers
Blastrooms Vacuum Blast/Recovery Equipment - Portable/Stationary Wheelblast Equipment
Pipe Cleaning/Coating - Air Treatment - Mobile Dust Collectors - Media - Paintspray Equipment
Plural Component - Measuring Instruments