

Primary Li-Ion battery Chemical 2F for RDD

Non-rechargeable battery with RDD connector



Description

Non rechargeable one-time use battery for CleanAIR® Chemical 2F with 10 years storage time with connector for remote display device (RDD).

Application

Useable only with paper CleanAIR® Chemical 2F. The perfect choice for emergency teams, first responders, or those who need to use the respiratory system only in case of an emergency. A battery enabling the connection of a remote display device (RDD) for use in suits, for constant control of the unit out of sight of the user.

DA-120_-_510013_-_2F_primary_battery_RDD_-_EN

TECHNICAL DATASHEET

Primary Li-Ion battery for Chemical 2F

Non-rechargeable battery



Technical specification

Product code	510013
Weight	293 g
Operation time	420 min*
Voltage / capacity	16,8 V / 3,1 Ah
Dimensions	105 mm × 82 mm × 48 mm
Materials	Battery case: Polyamide (PA) Cells: LiMnO ₂
Cells	12 × CR123
Storage time	10 years
Storage conditions	– 10°C to + 45°C, humidity 20 - 95 % Rh
Operating conditions	0°C to + 40°C, humidity 20 - 95 % Rh

* with new ABEK2P3 filters, 160 l/min and CA-2 hood

Compatible powered air purifying respirators / airline systems

CleanAIR® Chemical 2F Plus

CleanAIR® MedicAER

Disclaimer Notice

All the information contained herein is believed to be accurate and is subject to change without notice. Users should independently evaluate the suitability of each product for their own applications. CleanAIR® products are not designed for, and may not be used in, all applications.