## TECHNICAL DATASHEET



### Primary Li-Ion battery for Chemical 2F

Non-rechargeable battery



#### Description

Non rechargeable one-time use battery for CleanAIR® Chemical 2F with 10 years storage time.

#### **Application**

Useable only with papr 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.



DA-104\_-\_510011\_-\_2F\_primary\_battery\_-\_EN

Revision.: 2021\_06\_04 Output.: 2021\_06\_04 the picture is ilustrational only and may vary depending on additional equipment

#### TECHNICAL DATASHEET

# Primary Li-Ion battery for Chemical 2F



Non-rechargeable battery

Technical specification	
Product code	51 00 11
Weight	278 g
Operation time	420 min*
Voltage / capacity	16,8 V / 3,1 Ah
Dimensions	105 mm × 82 mm × 48 mm
Materials	Battery case: ABS Cells: LiMnO2
Cells	12 × CR123
Storage conditions Operating conditions	– 10°C to + 45°C, humidity 20 - 95 % Rh 0°C to + 40°C, humidity 20 - 95 % Rh

<sup>\*</sup> with new ABEK2P3 filters, 160 I/min and CA-2 hood

### Compatible powered air purifying respirators / airline systems

CleanAIR® Chemical 2F Plus

CleanAIR® MedicAER