

# Battery Label Kit (21 pcs) SE019C

## Specifications

<b>Material:</b>	UV Resistant Engraved ABS Double Color Board
<b>Reflective Label:</b>	Reflective UV Rated Decal Sticker
<b>Ink:</b>	UV-Proof Inks Imported From Japan
<b>Sticker:</b>	Genuine 3M 468MP Self-Adhesive Sticker Back
<b>Nominal Thickness:</b>	1.3mm
<b>Craft:</b>	Engraved, Mold Cut, Printed

## Appearance

**1** MULTIPLE SUPPLIES IES SHUTDOWN PROCEDURE LOCATED

**2** BATTERY SUPPLY  
SHORT CIRCUIT CURRENT: \_\_\_\_\_ A  
MAX DC VOLTS: \_\_\_\_\_ V

**3** **WARNING**  
MULTIPLE ENERGY SOURCES  
TURN OFF ALL ISOLATORS TO ISOLATE INVERTER

**4** **WARNING**  
MULTIPLE IES CONNECTED  
NEUTRAL AND EARTH CIRCUITS MAY BE LIVE UNDER FAULT CONDITIONS  
FOLLOW SHUTDOWN PROCEDURE

**5** **WARNING**  
FOLLOW IES SHUTDOWN PROCEDURE PRIOR TO OPERATING THIS ISOLATOR

**6** BATTERY (A.C. COUPLED) SHUTDOWN PROCEDURE  
Step 1: Turn off the "MAIN SWITCH (BATTERY INVERTER SUPPLY)" located in the switchboard or "BATTERY INVERTER A.C. ISOLATOR" next to the inverter.  
Step 2: Turn off the "MAIN SWITCH (UPS/EPS SUPPLY)" if any at switchboard.  
Step 3: Turn off the "BATTERY D.C. ISOLATOR" at the battery unit.

**7** BATTERY (D.C. COUPLED) SHUTDOWN PROCEDURE  
Step 1: Turn off the "MAIN SWITCH (INVERTER SUPPLY)" located in the switchboard or "INVERTER A.C. ISOLATOR" next to the inverter.  
Step 2: Turn off the "MAIN SWITCH (UPS/EPS SUPPLY)" if any at switchboard.  
Step 3: Turn off the "BATTERY D.C. ISOLATOR" at the battery system.  
Step 4: Turn off the "PV ARRAY D.C. ISOLATOR" located next to the inverter.

**8** MAIN SWITCH (BATTERY INVERTER SUPPLY)

**9** MAIN SWITCH (STAND-ALONE SUPPLY)

**10** MAIN SWITCH (UPS/EPS SUPPLY)

**11** FED FROM UPS

**12** BATTERY D.C. ISOLATOR

**13** BATTERY LOCATED

**14** BATTERY INVERTER A.C. ISOLATOR

**15** BATTERY  
CHEMISTRY: \_\_\_\_\_  
UN No.: \_\_\_\_\_

**16** ES  
UN: \_\_\_\_\_

**17** **ELECTROLYTE BURNS**  
IMMEDIATELY WASH AFFECTED AREA WITH PLENTY OF WATER, THEN...  
**SKIN BURNS**  
1. If possible, remove or saturate contaminated clothing with water.  
2. If patient is distressed, take patient to a doctor.  
**EYE BURNS**  
1. Immediately wash eye with large amounts of water using emergency eye wash bottle.  
2. All cases of eye burn, after receiving first aid, take the patient immediately to a doctor.  
NOTE: DOCTOR MUST BE ADVISED OF TYPE OF BURN.  
(A) LEAD/ACID BATTERY - DILUTE SULPHURIC ACID ELECTROLYTE.  
(B) NICKEL/CADMIUM BATTERY - POTASSIUM HYDROXIDE ALKALI/ELECTROLYTE.  
PRECAUTION: 1. Always wear protective clothing when dealing with electrolyte.

**18** **DANGER**  
**TOXIC FUMES**  
FIRE WILL CAUSE TOXIC FUMES  
APPROPRIATE PPE REQUIREMENT  
APPLY FOR ENTERING THE ROOM/WORKING WITH THE BATTERY SYSTEM

**19** **DANGER**  
Risk of battery explosion  
**NO SMOKING SPARKS FLAMES**

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## SE019C

## Product Contents

### Engraved Labels

Part No.	Description	Dimension (mm)	Quantity
1	Multiple Supplies IES	100 x 40	2
2	Battery Supply	100 x 40	1
3	Warning Multiple Energy Sources	100 x 40	1
4	Warning Multiple Mode IES Connected	100 x 40	1
5	Warning Follow IES Shutdown	100 x 40	1
6	Battery AC Couple Shutdown Procedure	120 x 80	1
7	Battery DC Couple Shutdown Procedure	120 x 80	1
8	Main Switch Battery Inverter Supply	20 x 20	1
9	Main Switch Stand Alone Supply	20 x 20	1
10	Main Switch UPS/EPS Supply	20 x 20	1
11	Fed From UPS	20 x 20	1
12	Battery DC Isolator	40 x 15	2
13	Battery Located	40 x 15	1
14	Battery Inverter AC Isolator	40 x 15	1
15	Battery	68 x 60	1

### Reflective Label

Part No.	Description	Dimension (mm)	Quantity
16	ES UN No.:3480 Round	100mm Round	1

### Printed Label

Part No.	Description	Dimension (mm)	Quantity
17	Electrolyte Burns	143 x 105	1
18	Toxic Fumes	180 x 130	1
19	DANGER	230 x 240	1

#### Please Note:

Please consult with your Electrician/Engineer to ensure suitability for the intended application and installation.

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#### PGK Distribution

##### VIC Main Office

8 Mohr St Tullamarine, Vic 3043

T: 1300 PGK SOL