

# EASY 2 STEP ENERGY SOURCE LOCKOUT LABELLING SYSTEM

**CIRLOCK**

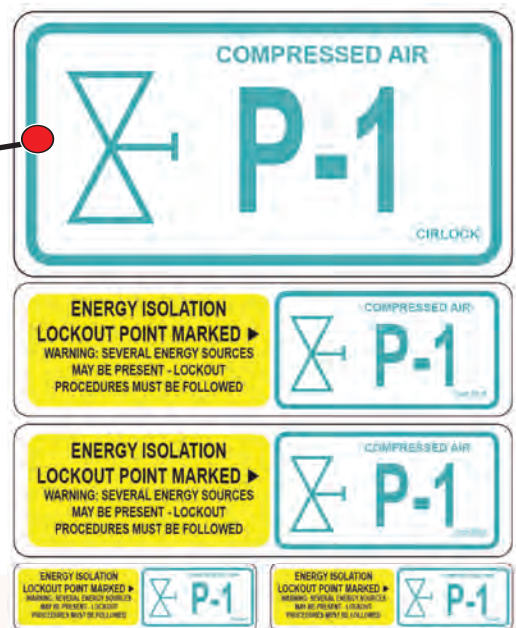
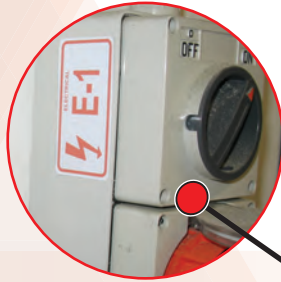
LOCKOUT / TAGOUT EQUIPMENT

Make it easy for all employees to easily identify how and where to isolate ALL energy sources for machinery in the workshop, factory or on site.

QUICK & EASY TO USE - HERE'S HOW:

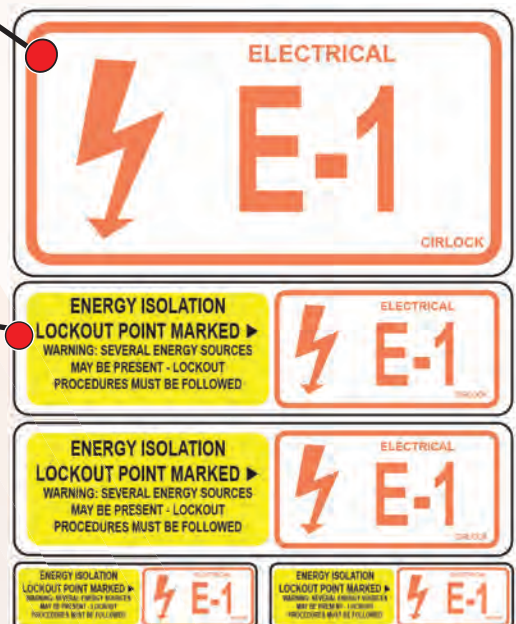
## STEP ONE

Place ID label on All Energy Isolation Points - i.e. Valves or Switches



## STEP TWO

Place the smaller matching label on Machine / Equipment



AVOID ACCIDENTS -  
IDENTIFY HAZARDS

## HOW TO USE



**LARGE LABEL**  
 Place on Energy  
 Isolation Point



**SMALL LABELS**  
 Place on Machine  
 Equipment



**LARGE LABEL**  
 Place on Energy  
 Isolation Point



**SMALL LABELS**  
 Place on Machine  
 Equipment



All label sets include 1 Large Marker and 4 Smaller Markers.

Large label: 75mm x 40mm Qty: 1

Small labels: 75mm x 20mm Qty: 2

35mm x 10mm Qty: 2

**Step 1:** Apply the large marker on the Energy Isolation Point (Picture A below).

**Step 2:** Apply the smaller markers on the Equipment (Picture B)

For larger equipment/machines with more than 2 isolation points, it is recommended to use the Energy Isolation Lockout Chart, please see last page.

**Example on equipment with 2 isolation points  
 (1 electrical and 1 compressed air)**

Picture A



Picture B



## 8 COLOURS/TYPES AVAILABLE



### CP-1 Label Sheet Pack of 25 sequentially numbered:

1 - 25	Part No:	440010	Colour <b>RED</b>
26 - 50	Part No:	440011	
51 - 75	Part No:	440012	
76 - 100	Part No:	440013	



### E-1 Label Sheet Pack of 25 sequentially numbered:

1 - 25	Part No:	440014	Colour <b>ORANGE</b>
26 - 50	Part No:	440015	
51 - 75	Part No:	440016	
76 - 100	Part No:	440017	



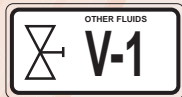
### P-1 Label Sheet Pack of 25 sequentially numbered:

1 - 25	Part No:	440018	Colour <b>LIGHT BLUE</b>
26 - 50	Part No:	440019	
51 - 75	Part No:	440020	
76 - 100	Part No:	440021	



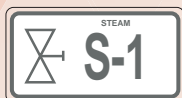
### W-1 Label Sheet Pack of 25 sequentially numbered:

1 - 25	Part No:	440022	Colour <b>GREEN</b>
26 - 50	Part No:	440023	
51 - 75	Part No:	440024	
76 - 100	Part No:	440025	



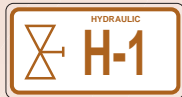
### V-1 Label Sheet Pack of 25 sequentially numbered:

1 - 25	Part No:	440026	Colour <b>BLACK</b>
26 - 50	Part No:	440027	
51 - 75	Part No:	440028	
76 - 100	Part No:	440029	



### S-1 Label Sheet Pack of 25 sequentially numbered:

1 - 25	Part No:	440030	Colour <b>GREY</b>
26 - 50	Part No:	440031	
51 - 75	Part No:	440032	
76 - 100	Part No:	440033	



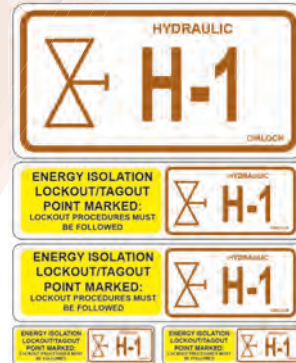
### H-1 Label Sheet Pack of 25 sequentially numbered:

1 - 25	Part No:	440034	Colour <b>BROWN</b>
26 - 50	Part No:	440035	
51 - 75	Part No:	440036	
76 - 100	Part No:	440037	



### G-1 Label Sheet Pack of 25 sequentially numbered:

1 - 25	Part No:	440038	Colour <b>SAND</b>
26 - 50	Part No:	440039	
51 - 75	Part No:	440040	
76 - 100	Part No:	440041	



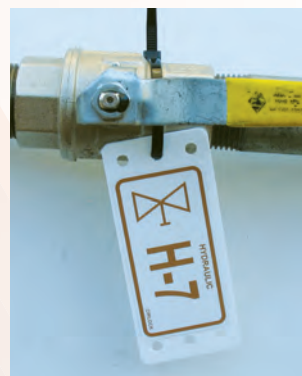
### LABEL LAYOUT

All Label Sets supplied with this layout.

25 Label Set per pack

All Labels are supplied as shown with one large Energy Source Label and four smaller Relation Markers to fit Lockout Label Charts.

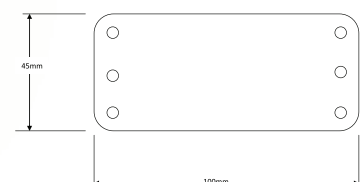
- Industrial Strength 3M Adhesive Labels
- Large Label size: 75 x 40mm
- Small Label sizes: 75 x 20mm  
35 x 10mm
- 8 Colours/types
- Each pack contains either number 1-25, 26-50, 51-75, or 76-100
- Protective over laminate supplied with each pack
- Attach adhesive label direct to Isolation Point, or use a Poly Tag Holder - PTH-1



**Poly Tag Code: PTH-1**  
Pack of 10




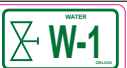
### POLY TAG HOLDER

Polypropylene Tag PTH-1 can be purchased separately - apply adhesive Energy Source Label to tag.





## ENERGY ISOLATION LOCKOUT CHART

ENERGY LOCKOUT INFORMATION		
EQUIPMENT: <b>MOULDING MACHINE</b>	EQUIPMENT NO: <b>M27</b>	
LOCKOUT / TAGOUT POINTS FOR ENERGY SUPPLY TO THIS EQUIPMENT ARE MARKED AS BELOW:		
LOCKOUT APPLICATION PROCESS 1. NOTIFY ALL AFFECTED PERSONNEL. 2. SHUT DOWN EQUIPMENT. 3. ISOLATE ALL ENERGY SOURCES. 4. APPLY LOCKOUT DEVICES, LOCKS & TAGS. 5. VERIFY ALL ENERGY SOURCES HAS BEEN ISOLATED AND SECURED		
ENERGY SOURCE	ISOLATE AT	LOCATED / INFORMATION
ELECTRICITY #1	ENERGY ISOLATION LOCKOUT POINT MARKED ▶ WARNING: SEVERAL ENERGY SOURCES MAY BE PRESENT - LOCKOUT PROCEDURES MUST BE FOLLOWED	 <b>E-1</b>
		<b>SWITCHROOM #1 C/B 17</b>
COMPRESSED AIR	ENERGY ISOLATION LOCKOUT POINT MARKED ▶ WARNING: SEVERAL ENERGY SOURCES MAY BE PRESENT - LOCKOUT PROCEDURES MUST BE FOLLOWED	 <b>P-1</b>
		<b>BACK OF MACHINE</b>
HYDRAULIC	ENERGY ISOLATION LOCKOUT POINT MARKED ▶ WARNING: SEVERAL ENERGY SOURCES MAY BE PRESENT - LOCKOUT PROCEDURES MUST BE FOLLOWED	 <b>H-7</b>
		<b>LEFT SIDE OF MACHINE</b>
WATER	ENERGY ISOLATION LOCKOUT POINT MARKED ▶ WARNING: SEVERAL ENERGY SOURCES MAY BE PRESENT - LOCKOUT PROCEDURES MUST BE FOLLOWED	 <b>W-1</b>
		<b>ON WALL BEHIND</b>
LOCKOUT REMOVAL PROCESS 1. ENSURE EQUIPMENT ARE IN READY STATE - ALL GUARDS IN PLACE, REMOVE TOOLS. 2. CONFIRM ALL PERSONNEL ARE SAFELY LOCATED. 3. VERIFY EQUIPMENT IS SAFE. 4. REMOVE LOCKOUT DEVICES AND ENRGISE. 5. NOTIFY ALL AFFECTED PERSONNEL THAT EQUIPMENT ARE ENERGISED.		

Ensures ALL Energy Sources to the equipment are known and identified.  
Available in 2 sizes:

Poster A4 size - can be laminated using standard laminator

Pack of 10

Part No: 440002

Sticker size 100 x 150mm - Includes protective

Over Laminate

Pack of 10

Part No: 440003

Information can be added with supplied extra labels or written directly with pen or marker.

Lockout Label Chart can be placed on machine if additional information is needed, for example in larger workshops where more than 1 isolation point exists, or it is located further away.

### Lockout Label Chart

Place on or near Equipment.

Attach Energy Source labels and other information as needed.

Available in A4 size Poster or as Adhesive Label (100x150mm)

