



ER DANG

IDENTIFICATION
PRODUCTS

LOCKOUT STATIONS

Our high visibility lockout/tagout centers make your locks, tags, lockout hasps and lockout devices easy to find and convenient to use. Built for the toughest conditions, these centers are made of double molded polystyrene with durable plastic hooks.

PERSONAL LOCKOUT STATION 11" X 14"

- Content:**
- ▶ 4 locks
 - ▶ 1 pack of 25 labels stating "DO NOT OPERATE"



PILSE103F

PART #	DESCRIPTION
PILSE103	Station only
PILSE103F	Station with fill

4 UNIT LOCKOUT STATION 11" X 14"

- Content:**
- ▶ 4 locks
 - ▶ 1 pack of 25 labels stating "DO NOT OPERATE"
 - ▶ 3 lockout hasps 1"



PILSE104F

PART #	DESCRIPTION
PILSE104	Station only
PILSE104F	Station with fill

10 UNIT LOCKOUT STATION 21" X 14"

- Content:**
- ▶ 10 locks
 - ▶ 2 packs of 25 labels stating "DO NOT OPERATE"
 - ▶ 3 lockout hasps 1"

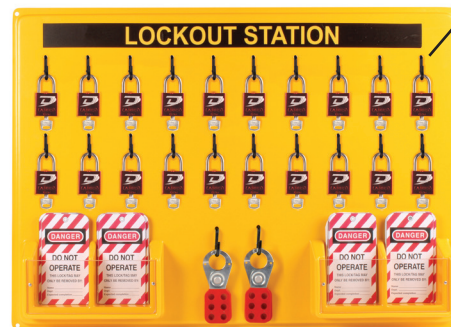


PILSE105F

PART #	DESCRIPTION
PILSE105	Station only
PILSE105F	Station with fill

DEPARTMENTAL LOCKOUT STATION 21" X 29"

- Content:**
- ▶ 20 locks
 - ▶ 4 packs of 25 labels stating "DO NOT OPERATE"
 - ▶ 6 lockout hasps 1"



PILSE106F

PART #	DESCRIPTION
PILSE106	Station only
PILSE106F	Station with fill



ALL THE LOCKOUT STATIONS COME WITH PLASTIC HOOKS:

PILSH00K25
(PACK OF 25)

PILSH00K50
(PACK OF 50)

LOCKS

Body made of solid aluminum. Rekeyable. High precision 6-pin cylinder. Vertical clearance: 1" (26 mm).



PI72IB40RKD

Solid recycled aluminum body. Steel shackle lock body encased in anti-scratch vinyl coating. Precision 6-pin cylinder. Opening clearance of 1" (26 mm). A label is supplied with each lock.



PI7440BKD Verso (Identical for all colors)

LOCKOUT HASPS

Solid metal hasps with red rubber coating. Can be used with 6 padlocks.



PIASR60ML
Jaws opening : 1"
Total length : 4.5"



PIASR61ML
Jaws opening : 1.5"
Total length : 6"

IDENTIFICATION PRODUCTS

BARRICADE TAPE

Our heavy-duty polyethylene tape is available in 3 thicknesses (0.015 mil / 0.03 mil / 0.05 mil) and 3 lengths (200' / 500' / 1000'). All tapes are shipped in a convenient dispenser box or can be ordered in bulk. Personalization is also possible.



PART #	DESCRIPTION
RE1	DANGER KEEP OUT
RE2	DANGER ASBESTOS
RE3	DANGER CONFINED SPACE
RE4	DANGER DO NOT ENTER
RE5	DANGER HIGH VOLTAGE AREA
RE6	DANGER FIRE LINE DO NOT CROSS
RE7	DANGER RESTRICTED AREA KEEP OUT
RE8	DANGER GAS
RE9	DANGER
RE10	DANGER HYDROBLASTING
RE11	POLICE LINE DO NOT CROSS
RE12	POLICE CRIME SCENE
RE13	SECURITY LINE DO NOT CROSS

PART #	DESCRIPTION
YE1	CAUTION
YE2	CAUTION DO NOT ENTER
YE3	POLICE LINE DO NOT CROSS
YE4	FIRE LINE DO NOT CROSS
YE5	CAUTION BURIED CABLE
YE6	DANGER DO NOT ENTER
YE7	DANGER
YE8	CAUTION HIGH VOLTAGE
YE9	DIAGONAL LINES //
YE10	CAUTION WET FLOOR
YE11	CAUTION MEN WORKING
YE12	CAUTION HAZARD
YE13	CAUTION MEN WORKING OVERHEAD
YE14	CAUTION ASBESTOS HAZARD
YE15	CAUTION OPEN TRENCH
YE16	CAUTION WET PAINT
YE17	CAUTION CAUSTIC AREA
YE18	SECURITY LINE DO NOT CROSS
YE19	QUARANTINE
YE20	CAUTION CHEMICAL CLEANING PROCESS
YE21	CAUTION HYDROBLASTING
YE22	CAUTION EARTHWORKS

How to Order

PART #	DESCRIPTION
PIT315###	3" x 1000' in individual box .015mil thickness
PIT315###B	3" x 1000' single shrink wrapped .015mil thickness
PIT3152###	3" x 200' in individual box .015mil thickness
PIT3152###B	3" x 200' single shrink wrapped .015mil thickness
PIT33###	3" x 1000' in individual box .03mil thickness
PIT33###B	3" x 1000' single shrink wrapped .03mil thickness
PIT355###	3" x 500' in individual box .05mil thickness
PIT355###B	3" x 500' single shrink wrapped .05mil thickness

RE-PULPABLE COTTON BARRICADE TAPE

Strong woven 100% cotton makes this tape ideal where plastic tape risks causing contamination. This fully biodegradable tape will break down if accidentally introduced into the environment, and is ideal for the pulp and paper industry.



NON-DETECTABLE UNDERGROUND TAPE

These specialized tapes are an economical way to advise workers that they are digging in the presence of underground lines. Available in multiple colors and sizing to meet any need.



PART #	DESCRIPTION	COLOR	DIMENSIONS
PIT33BE1	WATER	BLUE	3" X 1000 FEET (7.6 CM X 305 M)
PIT33GE2	SEWER	GREEN	3" X 1000 FEET (7.6 CM X 305 M)
PIT33GE3	RAIN WATER	GREEN	3" X 1000 FEET (7.6 CM X 305 M)
PIT33OE4	FIBER OPTIC	ORANGE	3" X 1000 FEET (7.6 CM X 305 M)
PIT33OE5	TELEPHONE	ORANGE	3" X 1000 FEET (7.6 CM X 305 M)
PIT33YLE6	GAS	YELLOW	3" X 1000 FEET (7.6 CM X 305 M)
PIT33RE7	ELECTRIC	RED	3" X 1000 FEET (7.6 CM X 305 M)
PIT63BE1	WATER	BLUE	6" X 1000 FEET (15 CM X 305 M)
PIT63GE2	SEWER	GREEN	6" X 1000 FEET (15 CM X 305 M)
PIT63GE3	STORM DRAIN	GREEN	6" X 1000 FEET (15 CM X 305 M)
PIT63OE4	FIBER OPTIC	ORANGE	6" X 1000 FEET (15 CM X 305 M)
PIT63OE5	TELEPHONE	ORANGE	6" X 1000 FEET (15 CM X 305 M)
PIT63YLE6	GAS	YELLOW	6" X 1000 FEET (15 CM X 305 M)
PIT63RE7	ELECTRIC	RED	6" X 1000 FEET (15 CM X 305 M)

Legend

COLOR	UTILITY
WHITE	PROPOSED EXCAVATION
PINK	TEMPORARY SURVEY MARKINGS
RED	ELECTRICAL POWER LINES, CABLES, CONDUITS AND LIGHTNING CABLE
YELLOW	GAS, OIL, STREAM, PETROLIUM OR GASEOUS MATERIAL
ORANGE	COMMUNICATION, ALARM OR SIGNAL LINES, CABLES OR DUCTS
BLUE	POTABLE WATER
PURPLE	RECLAIMED WATER, IRRIGATION AND SLURRY LINES
GREEN	SEWER AND DRAIN LINES

TAPE SIZE	RECOMMENDED MAXIMUM TAPE DEPTH
2" X 1000 FEET	10" TO 14" DEEP
3" X 1000 FEET	14" TO 24" DEEP
6" X 1000 FEET	24" TO 36" DEEP

PART #	DESCRIPTION	COLOR	DIMENSION
PIT3C150YE1	CAUTION	YELLOW	3" X 150 FT (75 MM X 46 M)
PIT3C150RE9	DANGER	RED	3" X 150 FT (75 MM X 46 M)
PIT3C150###	PICK ANY NOTICE FROM THE ABOVE SUGGESTIONS		

HAZARDOUS MATERIAL SYSTEM

GLOBALLY HARMONIZED SYSTEM

The hazard identification system graphically explained.

WHMIS

Globally Harmonized System (GHS)

GHS

REQUIREMENTS FOR SUPPLIER LABELS

PRODUCT IDENTIFIER
The Product Identifier is the name of the product. It can be a real chemical name or a trade name. The name must be exactly the same on the container label and the Safety Data Sheet.

SIGNAL WORDS
There are two signal words, to indicate the degree of hazard. "DANGER" means the hazard is serious, "WARNING" means the hazard is less serious.

HAZARD STATEMENTS
These statements describe the hazards and sometimes the conditions under which the hazards appear since the hazard statements are determined by the class and category of hazard.

PRECAUTIONARY STATEMENTS AND PICTOGRAMS
These statements describe ways to minimize exposure and avoid the hazard. Statements include details of personal protective equipment (PPE), engineering controls, and emergency procedures. Cautionary statements may be used to indicate the correct PPE, brief first aid measures are also indicated.

SUPPLIER IDENTIFICATION
The name, address and 24-hour telephone number of the supplier or manufacturer is listed.

THREE MAIN HAZARD GROUPS

PHYSICAL HAZARDS
ALL CAN CAUSE: FLAMMABLE, EXPLOSIVE, CORROSIVE, REACTIVE, UNSTABLE, TOXIC, IRRITANT, ASBESTOS, CARCINOGEN, MUTAGEN, TERATOGEN, AND OTHERS.

FLAMMABLE
Flammable liquids, gases, solids, and dusts.

FLAME OVER CIRCLE
Flammable liquids, gases, solids, and dusts.

FLAME
Flammable liquids, gases, solids, and dusts.

EXPLOSION
Explosive liquids, gases, solids, and dusts.

HEALTH HAZARDS
ALL CAN CAUSE: ACUTE TOXICITY, CHRONIC TOXICITY, CORROSIVE, IRRITANT, SENSITIZER, CARCINOGEN, MUTAGEN, TERATOGEN, AND OTHERS.

HEALTH HAZARD
These statements describe ways to minimize exposure and avoid the hazard.

ACUTE TOXICITY
Exposure to these materials can cause immediate or short-term health problems.

CHRONIC TOXICITY
Exposure to these materials can cause long-term health problems.

ENVIRONMENTAL HAZARDS
ALL CAN CAUSE: ACUTE TOXICITY, CHRONIC TOXICITY, CORROSIVE, IRRITANT, SENSITIZER, CARCINOGEN, MUTAGEN, TERATOGEN, AND OTHERS.

ENVIRONMENTAL HAZARD
These statements describe ways to minimize exposure and avoid the hazard.

DEGREASEALINE

DANGER

HAZARD STATEMENTS
Highly flammable liquid and vapor, May be fatal if inhaled, May cause severe eye damage, May cause skin irritation, May cause respiratory irritation, May cause allergic skin reaction, May cause harm to aquatic life, May cause harm to the environment.

PRECAUTIONARY STATEMENTS
Keep away from heat, flame, or other sources of ignition. Do not breathe vapors, fumes, or dust. Avoid contact with skin and eyes. Store in a well-ventilated area. Keep away from incompatible materials. Do not mix. Dispose of contents/container in accordance with local regulations. FIRST AID: If exposed, seek immediate medical attention.

SUPPLIER IDENTIFICATION
The name, address and 24-hour telephone number of the supplier or manufacturer is listed.

A SAFETY DATA SHEET (SDS) WILL INCLUDE INFORMATION ON:

- 1. IDENTIFICATION
- 2. HAZARD IDENTIFICATION
- 3. COMPOSITION/INFORMATION ON INGREDIENTS
- 4. FIRST-AID MEASURES
- 5. ACCIDENTAL RELEASE RESPONSE
- 6. HANDLING AND STORAGE
- 7. EXPOSURE CONTROLS/PERSONAL PROTECTION
- 8. PHYSICAL AND CHEMICAL PROPERTIES
- 9. TOXICOLOGICAL INFORMATION
- 10. ECOLOGICAL INFORMATION
- 11. DISPOSAL INFORMATION
- 12. TRANSPORT INFORMATION
- 13. REGULATORY INFORMATION
- 14. OTHER INFORMATION

PIESA017E
24" x 18" (610 X 460 mm)
Styrene

HAZARD COMMUNICATION STATION

A simple and highly visible way to make MSDS binders and information available in the workplace.



PIESA016E
18" x 27" (460 x 690 mm) Styrene
* Binder Included



PIESA018E
Binder for GHS Hazard Communication station
11-3/4" x 11" x 1-1/2" (298 x 292 x 50 mm)