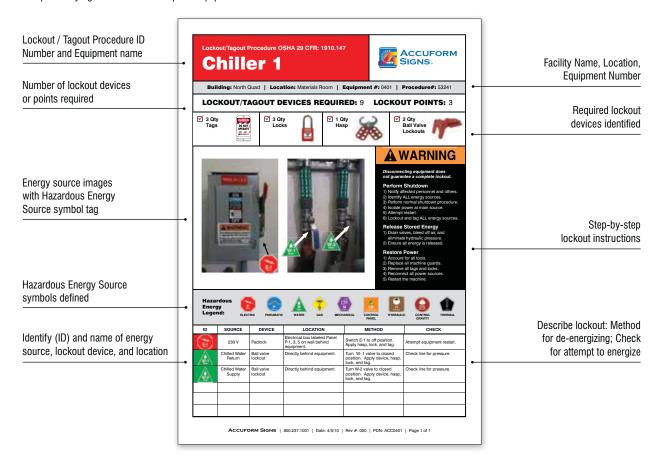
Lockout Energy Source Isolation Placards

Document and show visual procedures to control, isolate, and lockout energy sources as required by OSHA.

Present information in a standardized, yet customized, easy-to-follow format. Print full color with photo images on a visual sign placard and place the placard conspicuously right on or near the required equipment.





Graphical representation

Placard displays visual images of energy sources, along with written lockout procedures, ideal when the equipment operates with multiple energy sources requiring lockout isolation. Design clearly presents documented lockout procedures so that they can be easily followed, eliminating doubts and question.

Specific to the equipment

Each piece of equipment should have a placard outlining its specific lockout procedure. Provide images of the actual energy sources with colorcoded symbols for easy identification.

Prominent location

Place placards on or near equipment to alert that proper lockout procedures must take place during maintenance or shut down. Use to guide those

involved through proper lockout procedures avoiding mistakes and reducing the potential risk of accidents and injury.

Developing your Placard

Let us help you create and develop effective Lockout Energy Source Isolation Placards for equipment and machinery throughout your facility.

Contact us and reference part number KPL555. Choose from a variety of materials – from adhesive to magnetic, to virtually indestructible, Accu-Shield™. Size should allow for maximum legibility of the instructions and images. Be prepared to provide specific lockout / tagout information -use points in the above sample as guides. We can assist you with specific details. Once we have your information, we can develop your placard and provide a proof and quotation.



OSHA 29 CFR 1910.147 (c) (4) (i) Procedures shall be developed, documented and utilized for the control of potentially hazardous energy...

...(ii) (A) A specific statement of the intended use of the procedure; (B) Specific procedural steps for shutting down, isolating, blocking and securing machines or equipment to control hazardous energy; (C) Specific procedural steps for the placement, removal and transfer of lockout devices or tagout devices and the responsibility for them; and (D) Specific requirements for testing a machine or equipment to determine and verify the effectiveness of lockout devices, tagout devices, and other energy control measures.

Energy Source Identification Tags

Eye-catching shapes and colors draw attention to critical lockout points.

Use Energy Source Identification Tags as part of a comprehensive Lockout procedure to comply with OSHA 1910.147(C)(4). Series numbered tags support machines with multiple energy sources. Tags measure 2 1/2" with 3/16" hole. Vibrant colors, bold graphics and unique shapes are ideal for machine-specific procedures that can be easily and quickly identified.

Tags are available in two materials:

Adhesive Dura-VinyI™ - Flexible, 6-mil poly-composite protected by 2-mil, high-gloss, polyester overlaminate with permanent, adhesive back and peel-off liner. Adheres to smooth, curved, and irregular surfaces. Resists abrasions, humidity, chemicals, and fading.

Plastic – Durable, semi-rigid, .060" polycarbonate protected by a 2.5-mil, non-glare overlaminate. Resists impacts, abrasions, humidity and chemicals. Stands up in harsh environments.



Control Gravity



NUMBER	NO.			
CG-1	TDK101			
CG-2	TDK102			
CG-3	TDK103			
CG-4	TDK104			
CG-5	TDK105			
CG-6	TDK106			
CG-7	TDK107			
CG-8	TDK108			
CG-9	TDK109			
CG-10	TDK110			
Series 1 - 10	TDK120			

Control Panel



NUMBER	NO.			
CP-1	TDK201			
CP-2	TDK202			
CP-3	TDK203			
CP-4	TDK204			
CP-5	TDK205			
CP-6	TDK206			
CP-7	TDK207			
CP-8	TDK208			
CP-9	TDK209			
CP-10	TDK210			
Series 1 - 10	TDK220			



NUMBER	NO.			
E-1	TDK301			
E-2	TDK302			
E-3	TDK303			
E-4	TDK304			
E-5	TDK305			
E-6	TDK306			
E-7	TDK307			
E-8	TDK308			
E-9	TDK309			
E-10	TDK310			
Series 1 - 10	TDK320			



NUMBER	NO.			
G-1	TDK401			
G-2	TDK402			
G-3	TDK403			
G-4	TDK404			
G-5	TDK405			
G-6	TDK406			
G-7	TDK407			
G-8	TDK408			
G-9	TDK409			
G-10	TDK410			
Series 1 - 10	TDK420			



NUMBER	NO.			
H-1	TDK501			
H-2	TDK502			
H-3	TDK503			
H-4	TDK504			
H-5	TDK505			
H-6	TDK506			
H-7	TDK507			
H-8	TDK508			
H-9	TDK509			
H-10	TDK510			
Series 1 - 10	TDK520			

Mechanical



NUMBER	NO.			
M-1	TDK601			
M-2	TDK602			
M-3	TDK603			
M-4	TDK604			
M-5	TDK605			
M-6	TDK606			
M-7	TDK607			
M-8	TDK608			
M-9	TDK609			
M-10	TDK610			
Series 1 - 10	TDK620			



NO.			
TDK701			
TDK702			
TDK703			
TDK704			
TDK705 TDK706			
TDK708			
TDK709			
TDK710			
TDK720			



NUMBER	NO.			
T-1	TDK801			
T-2	TDK802			
T-3	TDK803			
T-4	TDK804			
T-5	TDK805			
T-6	TDK806			
T-7	TDK807			
T-8	TDK808			
T-9	TDK809			
T-10	TDK810			
Series 1 - 10	TDK820			



NUMBER	NO.
W-1	TDK901
W-2	TDK902
W-3	TDK903
W-4	TDK904
W-5	TDK905
W-6	TDK906
W-7	TDK907
W-8	TDK908
W-9	TDK909
W-10	TDK910
Series 1 - 10	TDK920



29 CFR §1910.147(c)(4) **Energy Control** Procedure. Procedures shall

be developed, documented, and utilized for the control of potentially hazardous energy...

Custom Energy Source Identification Tags

Tags can be made to your specifications or with additional numbering. Contact us with part number TDK555 with your requirements and to request a quote.

How to Order Tags:





TDK101 Select Material and Package Quantity: Plastic – VPE

Add the Material Code to Part Number: TDK101VPE

	Each		Each Package of 5		Series Package of 10	
Material	Code	Price	Code	Price	Code	Price
Adhesive Dura-VinyI™	XVE	\$3.02	XVM	11.95	XVR	17.86
Plastic	VPE	4.37	VPM	17.20	VPR	29.11