

ବିପଦ

nasasafety

Electrical Safety & Maintenance Catalogue 2011

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Warning

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Electrical hazards

	24"X36"	24"X36"
	24"X16"	24"X16"
	16"X12"	16"X12"
	12"X8"	12"X8"
REFLECTIVE ALUMINIUM BOARDS		
RIGID ACRYLIC BOARDS		
AVAILABLE SIZES		



WRE01



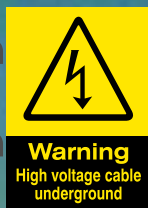
WRE02



WRE03



WRE04



WRE05



WRE06



WRE07



WRE08



WRE09



WRE10



WRE11



WRE12



WRE13



WRE14



WRE15



WRE16



WRE17



WRE18



WRE19



WRE20



WRE21



WRE22



WRE23



WRE24



WRE25



WRE26



WRE27



WRE28



WRE29





Warning

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Electrical Signs as per IS:2551:1982

Available of all Indian regional languages

Danger Notice Board for High and Extra High Voltage Installation



WSIS 01

Available Sizes 250mm X 200mm

Danger Notice Board for low and medium voltage installation



WSIS 02

Available Sizes 200mm X 150mm

Switchyard & Transformer Area



WST01



WST02



WST03



WST04



WST05



WST06

AVAILABLE SIZES
REFLECTIVE ALUMINIUM BOARDS
36"X48"
24"X36"

Electrical hazard Jumbo Board

વિજલીના આંચકાના સ્વાલ પ્રણાલીનો ઉપચાર

- તુરંત સ્વીચ બંદ કરો અને મદદ માટે સહો પાડો.
- ઘાચલને બનરાશી દુર કરો. મે વિજલી નો પ્રવાહ ને રોકી સકાય તેમ હોય, તો પોતાને દુર રાખી ઘાચલ ને બચાવો આને કોઈ વિજલી કુચાલ વસ્તુ ના ઉપયોગ કરી ઘાચલ ને દુર કરો ।



- સ્વાસ તેમજ હૃદયની ગતીનું માપ સ્થો ।

- ધાયલ ના મોઢા તેમન નાકથી સ્વાસની ગતી સાલબા ।
- આ પેટના ઉપરની લાગ તથા છાતીની ગતીએ ધ્યાન થી ભેવો નસો ને બિરડો ।



■ અગર ઘાયલ અચેતન અવસ્થા માહોય તો સેના સ્વાસ સેવામા અવરોધક વસ્તુને સાક આંગળીઓથી અથવા જમાસની મદદથી કુર કરો. અગર ઘાયલના દાંત કચકથાના ઠાપના એના માથા ને થોડુ નીચે જમીન તરફ કરો ।



- અગર સ્વાસ રોકાઈ ગયો હોય તો ।

■ પાલવન તેવું પીઠ ઉપર સુવર્ણથી તેના મોઢા પાંજા પોતાના મોઢાપાના ■ અંગર સ્વાસ સેવાના કોઈ અસરકારક વસ્તુ જેના તા તેને ફર સેકે ■ યાદવાના નાતને જ્ઞાવો ■ ■ પાલવના માલમે પોતાના મોઢાથી પુરેપુરું ઢાકા અને જોરથી સ્વાસ લેવું ■ અંગર અંગર પોતાના કોઈપણ પ્રકારની ગતી ન જતાવું તે સમજવડ કહેવાના ગતી નથી પચોઝાવો ■ ■ તુરંત યાદવને માલમા અંગર સ્વાસ લેવો ■ ૧-૦-૧૧ સ્વાસ આપો ■ ■ પાલવ જ્યારે પોતાની મેડે સ્વાસ સેવાવું શકે એ ત્યાર નાના સ્વાસની ગતી પોતાના સ્વાસની ગતી સાથે સ્વાસ લેવો અને જ્યાર નેતાની મેડે બેચકિત રહે સ્વાસ સેવા દાઘ વચ્ચર તેને મુઠ્ઠા ■ ■ પાલવ નાની ઉમરના યા બાળકો જેના તેને નાના-નાના સ્વાસ આપો ■



આપતકાલીન સહાયતા	
ચિકિત્સક	
એમ્બ્યુલેન્સ	
પ્રથમ ચિકિત્સા કેન્દ્ર	

மின் அதிர்ச்சி மீண்டும் நுனநிலைக்குக்
கொண்டு வர சிகிச்சை.

- உடனே கவிச்சகனான அனனத்து மின் ஒப்பத்தை நிறுத்தவும், மற்றும் உதவியை நாடவும்.
- காயமடைந்தவரை தனித்து வைத்து விடவும். மின் இலையுண்டிப்பதற்குக் கூடுபவரையெல்லாம், மின் உப்புக்கானதான் ஏதேனும் ஒன்றின் மீது பிள்ளை கொண்டு காபமடைந்தவரை மின் தொடர்பிரிவுத்து நீக்குவதன் மூலம் உய்க்கலையும் தரக்கூடுதல் கொள்ளலாம்.

[illegible]

- காயமடைந்தவரை மல்லாந்த வாச்சில் படுக்க வைக்கவும், தலைவாய்



பிள்ளுக்குத் தள்ளி கீழ்த்தாடையும் மேல் தாடையும் ஒன்றோடொன்று பொருந்திவிருந்தது. ■ கொண்டாடையிலே என்னும் அடையு



புறநாடுகளில் பணமாகவும், அல்லாதவற்றாகவும், காற்றுப்பாதுகா
இறந்து தடைபட்டுள்ளது. என அபிப்பாய் **■** சாயபாஸ் தலைவர் அவர்கள்
புறநாடுகளில் பணமாகவும், பாலமாகவும் **■** ஒரு பி.பி.திற்கு 10
தடவை ஒரு கணக்கில் போட்டுத் தூக்க வைக்கப்படும் காலத்திற்கு
அனைத்து தரைக் கொண்டு பி.பி.சுருக்கம் **■** அவர் தாளாளர் மூலம்
விநியோகப்படுத்தப்படும், அவர் பணம் மீண்டும் கொண்டு தூக்க வைக்கப்படும்
பணமாகவும், அவர் காலம் பாலமாகவும், தாளாளர்களால்
வாங்கிபெறப்படும் பி.பி. தான் தீர்க்கக் கண்டுபிடித்த திறந்த பணமாக **■**
■ சாயபாஸ் தலைவர் அவர்கள் மூலமாகவும், ஒருவருக்காவது இரண்டு
அல்லது வரையறையில் சூதாக்கம் ஒருநாள் உகந்த வாய்ப்பு மூலம் மருந்துகளை
வந்தால்

அவசர கால உதவி	
மருத்துவர்	
ஆம்புலன்ஸ்	
மகலக்வி மையம்	

विद्युत श्वास प्रणाली दुर्घटना उपचार

- वीजेची बटणे त्वरित बंद करा आणि मदतीसाठी हाक मारा.
- घायाळ व्यक्तिस धोक्या पासून दूर करा. विद्युत प्रवाह थांबत नसल्यास स्वतः दूर राहून आणि विद्युत रोधक वस्तू वापरून घायाळ व्यक्तिस दूर हटवा.



- श्वास आणि हृदयगति तपासा.

- घायलाळ व्यक्तिच्या नाक व तोंडा वाटे श्वासाचा आवाज ऐका.
- किंवा पोट अथवा छातीच्या हालचालीवर लक्ष ठेवा.



■ घायलांक द्याऱ्ही बेशक भसल्लास ल्याचा १वास भवरोधक

■ घायाळ व्यक्ती बेशुद्ध असल्यास त्याची रथास अवरोधक आपल्या बोटांनी किंवा रुमालाने दूर करा, जर घायाळ व्यक्तीचे दात कडकडत असतील तर त्याचे डोके थोडेसे झुकवून योग्य जागेवर आणा.



- जर श्वास रोखला असेल तर.

■ घायला व्यक्तीस त्याच्या पाठीवर झोपवून, त्याचे तोंड आपल्या तोंडाजवळ आणा ■ गळ्यात श्वास बाधक काही असेल तर ते दूर करा. ■ घायला व्यक्तीचे नाक दाबा. ■ घायला व्यक्तीचे दोन्ही आंगूठ्याने गर्ग आंगूठ्याने दोन्ही



■ वायुमंडल व्यवस्थापन सोडवण्यासाठी निष्ठापूर्वक प्रयत्न करणे गरजेचे आहे. ■ छाती मध्ये कसलीही हालचाल नसल्यास हवा

फुफुसता पोहोचत नाही असे समजावे. ■ त्वरित चारदा घायाळ व्यक्तीस तोंडाने श्वास द्या. ■ दर मिनीटास १०-१५ वेळा या दराने तोंडाव्दारे श्वास द्या. ■ घायाळ व्यक्तीने श्वास घेतल्यावर आपली श्वासाची गती व त्याची श्वास घेण्याची गती व्यवस्थीत व मजबूत अवरुध्ये आल्यावर हें सोडून द्या. ■ लहान मुलांना घायाळ असल्यास त्याला लहान लहान श्वास द्या.

संकटकालीन सहायता	
चिकित्सक	
रुग्णवाहिका (एम्बुलेन्स)	
प्रथमोपचार केंद्र	

कृत्रिम श्वास देने की विधि

- ❶ यदि रोगी की साँस नहीं चल रही है तो कृत्रिम श्वास अम्बू बेग द्वारा दें ।
- ❷ रोगी को पीठ के बल लिटा दें और उसके कपड़े ढीले कर दें ।
- ❸ मुँह में अगर कोई बाहरी वस्तु या लार इत्यादि हो तो मुँह को टेढ़ा करके अँगुली से साफ कर दें ।
- ❹ उसके जबड़े को पकड़कर ऊपर की ओर तथा सिर को नीचे की ओर खींच लें ।



- अम्बू बेग के फेस मारक को रोगी की नाक व मुँह के ऊपर ठीक से लगा दें एवं एक हाथ से दबाकर रखें ताकि हवा लीक न हो। दूसरे हाथ से अम्बू बेग को जोर से दबावें व छोड़ें। यह कृत्रिम श्वास की क्रिया तब तक करते रहें जब तक कि रोगी अपने आप श्वास न लेने लगे।



- ❖ रोगी को शीघ्र किसी नजदीक के अस्पताल में ले जाएँ ।

आपातकालीन सहायता	
विकित्सक	
एम्बुलेंस	
प्रथम विकित्सा केन्द्र	

Electrical Plug Labels

Electrical plug labels for portable appliance safety testing (PAT) advising status by passed labels, failed labels and next test due or tested labels.



EP 01



EP 02



EP 03



EP 04

Safety Lockout Labels

Safety lockout labels for the safe maintenance and operation of working machinery, plant and equipment. The range includes; lockout for safety labels, lockout safety point labels, lockout before starting work labels, use lockout device during maintenance or repair labels, this machine has been locked out for your protection labels, equipment has been locked out use by authorised personnel only label, do not start equipment labels, electrical switches must be locked out before commencing work on equipment labels, do not tamper with

lockout device labels and equipment is locked out some panels remain live labels.



SL 01



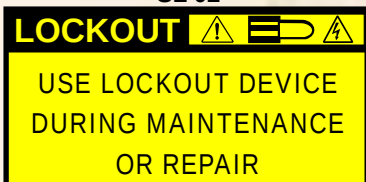
SL 02



SL 03



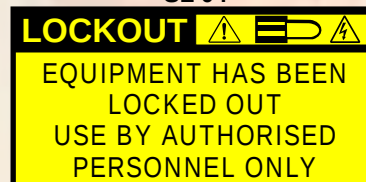
SL 04



SL 05



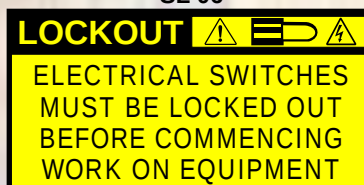
SL 06



SL 07



SL 08



SL 09



SL 10

Electrical Test Label

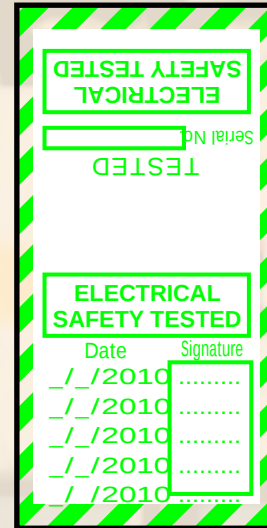
Electrical test label, cable wrap type , Self Adhesive.



ET 01



ET 01



ET 01

Available in a Box containing
100 pcs of
Self Adhesive Electrical Test Labels
of the Size 100mm X 50 mm

Safety Lockout Tags

Lockout tags (tagout) made up of Rigid Acrylic Sheet for the safe operation and maintenance, service, repair or overhaul of working machinery, plant and equipment. The ranges include; tag and lock to be removed by authorised personnel only tag; this equipment has been locked out tag; lockout this machine before attempting maintenance or repair tag; equipment is locked out to protect workers repairing machinery; and do not start or operate equipment tag.



SL 01



SL 02



SL 03



SL 04



SL 05

Available in a Box containing 10 pcs of Safety Lockout Tags
of the Size 100mm X 200mm

Maintenance Labels

These high visible Maintenance labels are easy to apply. Simply peel off the label backing and fix it on your Electrical Equipment.

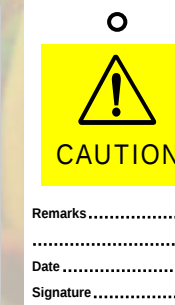
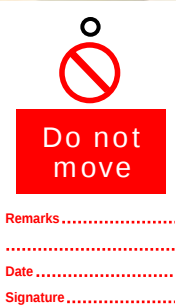
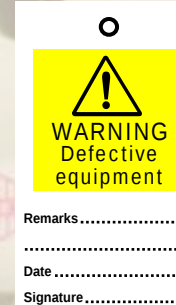
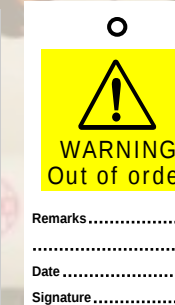
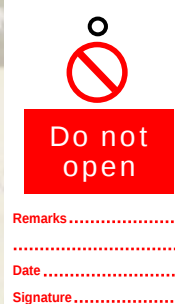
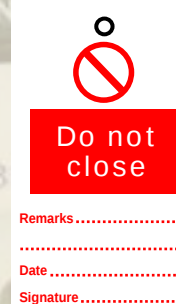
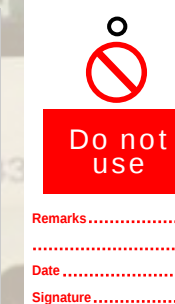
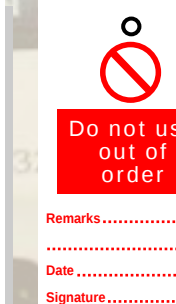
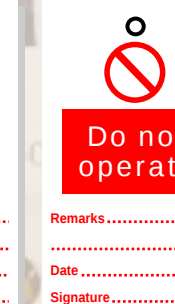
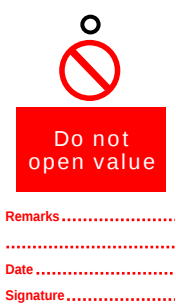
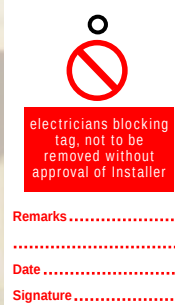
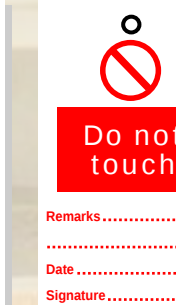
Material Hi-grade Self Adhesive Weather E-nyle

EQUIPMENT No. EM 04	DATE INSTALLED EM 05	SUITABLE FOR USE ✓ Signed _____ Date _____ EM 57	CHECKED ✓ Signed _____ Date _____ EM 58	DO NOT USE FAILED EM 59
REPAIRED BY Signed _____ Date _____ EM 09	SERVICED BY EM 10	PERIODIC TESTED ✓ By _____ Date _____ Next test due _____ EM 49	ACCEPTED ✓ Signed _____ Date _____ EM 50	SAFETY CHECKED ✓ Signed _____ Date _____ EM 51
CHARGED EM 14	RECHARGED Signed _____ Date _____ EM 15	ASSET No. EM 01	TOOL No. EM 02	ASSEMBLY No. EM 03
FIXED ASSET No. EM 19	TOOL No. EM 20	CERTIFICATION EM 06	MAINTAINED BY EM 07	MAINTENANCE Signed _____ Date _____ EM 08
INSPECTED BY Date _____ EM 24	MAINTAINED BY Signed _____ Date _____ Next test due _____ EM 25	NEXT SERVICE DUE Signed _____ Date _____ EM 11	LUBRICATED Signed _____ Date _____ EM 12	CLEANED EM 13
REPAIRED BY Signed _____ Date _____ EM 29	SERVICED BY EM 30	ISSUE EM 16	OUT OF SERVICE Signed _____ Date _____ EM 17	OUT OF ORDER Signed _____ Date _____ EM 18
CLEANED Signed _____ Date _____ EM 34	SERVICE/FUNCTION RECORD Signed _____ Date _____ Next test due _____ EM 35	ASSEMBLY No. EM 21	EQUIPMENT No. EM 22	DATE INSTALLED Signed _____ Date _____ EM 23
RE-CHARGED Signed _____ Date _____ EM 39	SERVICED BY EM 31	FOR MAINTENANCE EM 26	MAINTENANCE Signed _____ Date _____ EM 27	CERTIFICATION EM 28
OUT OF ORDER Signed _____ Date _____ EM 44	SERVICED BY EM 36	EQUIPMENT No. EM 31	SERIAL No. EM 32	NEXT SERVICE DUE Signed _____ Date _____ EM 33
THIS HAS BEEN GREASED EM 01	ISSUE EM 40	CHARGED Signed _____ Date _____ EM 37	LUBRICATED Signed _____ Date _____ EM 42	ELECTRICAL APPLIANCE EM 38
THIS HAS NOT BEEN GREASED EM 01	MODIFIED Signed _____ Date _____ EM 41	MODIFIED Signed _____ Date _____ EM 46	NEXT TEST DUE Signed _____ Date _____ EM 47	CIRCUIT No. Location _____ EM 43
TESTED FOR ELECTRICAL SAFETY ✓ Signed _____ Date _____ EM 54	OVERHAULED Signed _____ Date _____ EM 45	OUT OF SERVICE Signed _____ Date _____ EM 41	PROPERTY OF EM 42	VDU SAFETY TESTED Signed _____ Date _____ Next test due _____ EM 48
PASSED NEXT TEST _____ EM 55	DO NOT USE EM 01	DO NOT USE EM 01	OUT OF COMPLIANCE DO NOT USE TEST REQUIRED EM 01	DO NOT USE EM 01
PASSED FOR USE EM 56	APPLIANCE TESTED ✓ Signed _____ Date _____ EM 52	FAILED EM 53		

Available in a Box containing 100 pcs. of
Self Adhesive Electrical maintenance labels
of the size 1.5"x3".

Maintenance and Electrical Tags

Maintenance and electrical tags made up of Rigid Polymer Sheet for attaching to equipment, machinery and plant to prohibit use or to warn of operating dangers or hazards. The prohibition range includes do not use tags, do not use out of order tags, do not operate tags, do not touch tags, do not start tags, do not start men working on equipment tags, do not open valve tags, do not close valve tags, do not open tags, do not close tags, do not move tags, do not empty tags, do not use empty cylinder tags and electricians blocking tags. The warning range includes, caution tag, warning out of order tag, warning defective equipment tag, danger risk of electric shock tags, danger high voltage tags, danger live wire tags, danger current on tags, danger gas tags, danger asbestos tags and danger poison tags.

 ME 16	 ME 17	 ME 18	 ME 19	 ME 20	 ME 21
 ME 13	 ME 14	 ME 15	 ME 22	 ME 23	 ME 24
 ME 10	 ME 11	 ME 12	 ME 01	 ME 02	 ME 03
 ME 04	 ME 05	 ME 06	 ME 07	 ME 08	 ME 09

Available in a Box containing 10 pcs of Maintenance and Electrical Tags of the Size 100mm X 200mm

Laminated Voltage Labels

Laminated voltage labels for electrical equipment, including voltages (230 volt and 400 volt), live wires, safety electrical connection, risk of electric shock and live terminals. Label ranges include 110 volts labels, 230 volts labels, 400 volts labels, 415 volts labels, 440 volts labels, 615 volts labels, 11000 volts labels, high voltage labels, risk of electric shock labels, live electrical equipment labels, live wires labels, safety electrical connection labels, disconnect mains supply labels, live busbars labels, mains switch labels, danger of death labels, switchgear labels, isolator labels and live terminals labels.



LV 01



LV 02



LV 03



LV 04



LV 05



LV 06



LV 07



LV 08



LV 09



LV 10



LV 11



LV 12



LV 13



LV 14



LV 15



LV 16



LV 17



LV 18



LV 19



LV 20



LV 21



LV 22

Available in a Box containing 100 pcs of
Self Adhesive Laminated Voltage Labels
of the Size 100mm X 100mm

Industrial Equipment Safety Signs

Industrial equipment safety signs to prohibited activities when operating or maintaining machinery or plant, including use of safety guards and the wearing of suitable clothing.



AVAILABLE
SIZES

RIGID ACRYLIC BOARDS

REFLECTIVE ALUMINIUM BOARDS

24" X 16"

24" X 16"

16" X 12"

16" X 12"

12" X 8"

12" X 8"

8" X 6"

8" X 6"

AVAILABLE
SIZES

RIGID ACRYLIC BOARDS

REFLECTIVE ALUMINIUM BOARDS

24" X 16"

24" X 16"

16" X 12"

16" X 12"

AVAILABLE
SIZES

RIGID ACRYLIC BOARDS

REFLECTIVE ALUMINIUM BOARDS

12" X 12"

12" X 12"

18" X 18"

18" X 18"

Equipment Inspection and Status Rigid Tags

Equipment and inspection tags made up of Acrylic Sheet for recording inspection, service, and maintenance. Label Source's range of equipment inspection and status tags includes; inspection record tags, equipment inspection record tags, service record tags, maintenance record tags, calibration record tags, lubrication record tags, work inspection record tags, part replacement record tags, ladder inspection record tags, isolated equipment tags, fire extinguisher testing record tags and fork lift inspection record tags.

EIAS 01

EIAS 02

EIAS 03

EIAS 04

EIAS 05

EIAS 06

EIAS 07

EIAS 08

EIAS 09

EIAS 10

EIAS 11

EIAS 12

Available in a Box containing 10 pcs of Equipment Inspection and Status Tags of the Size 100mm X 200mm

Equipment Inspection and Status Labels

Equipment and inspection labels for recording inspection, service, and maintenance. Label Sourc's range of equipment inspection and status labels includes; inspection record labels, equipment inspection record labels, service record labels, maintenance record labels, calibration record labels, lubrication record labels, ladder inspection record labels and fire extinguisher testing record labels.

DATE	BY	DATE	BY

EILS 01

Equipment

Location

DATE	OK	FAIL	BY

If equipment has failed, following action should be taken

EILS 02

LAST SERVICE DATE	BY	NEXT SERVICE DATE

EILS 03

DATE	BY	DATE	BY

EILS 04

Equipment No.

Location

DATE	BY	DATE	BY

EILS 05

Equipment

Location

DATE	BY	NEXT CALIBRATION

If equipment has failed, following action should be taken

EILS 06

DATE	BY	DATE	BY

EILS 07

Equipment

Location

DATE	PART CHANGE	BY

EILS 08

DATE	DETAILS

EILS 09

Equipment

LADDER NOT TO BE USED AFTER

DATE	BY

EILS 10

Equipment

Location

DO NOT USE OR OPERATE THIS EQUIPMENT MEN WORKING ON EQUIPMENT

EILS 11

DATE	BY	DATE	BY

EILS 12

Available in a Box containing 50 pcs of
Self Adhesive Equipment Inspection and Status Labels
of the Size 100mm X 200mm

Electrostatic Warning Signs

Electrostatic warning signs for denoting precautions to prevent damage from static electrical discharge, by marking workstations, test points and electrically grounded areas.



EW 01



EW 02



EW 03



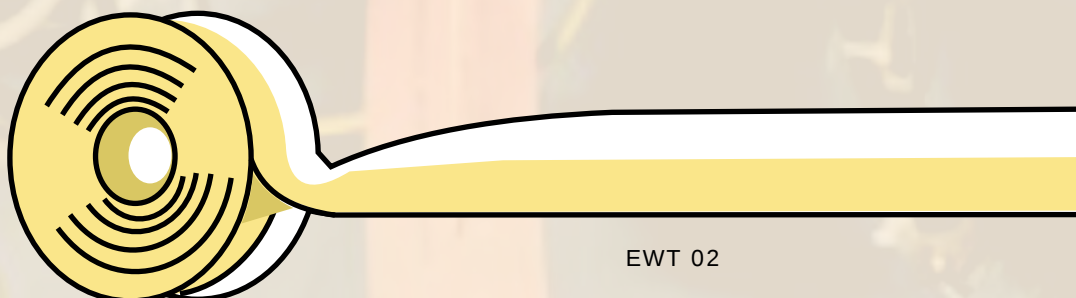
EW 04

Electrostatic Warning Tapes

Self Adhesive Electrostatic warning tapes for denoting precautions to prevent damage from static electrical discharge, by marking aisles, floors, work areas and packaging or product marking.



EWT 01

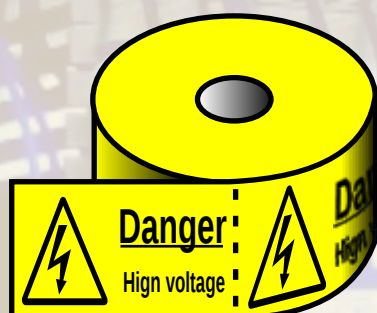


EWT 02

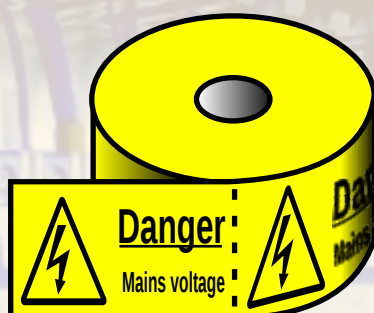
AVAILABLE SIZES	RIGID ACRYLIC BOARDS		REFLECTIVE ALUMINUM BOARDS	
	24" X 16"	16" X 12"	24" X 16"	16" X 12"
	12" X 8"	8" X 6"	12" X 8"	8" X 6"

Available in a
Self Adhesive roll of 2"x150"

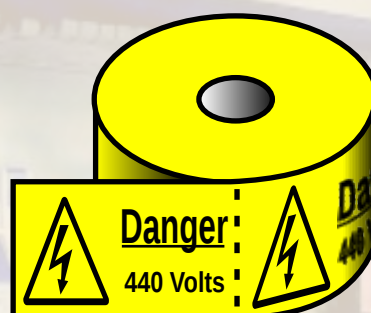
Electrical Self Adhesive Warning Tapes



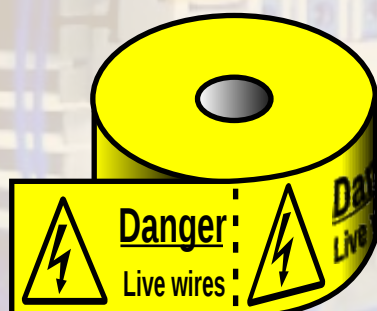
ESAW 01



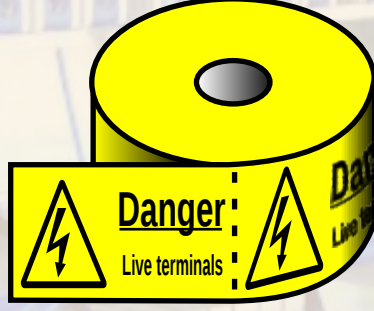
ESAW 02



ESAW 03



ESAW 04



ESAW 05



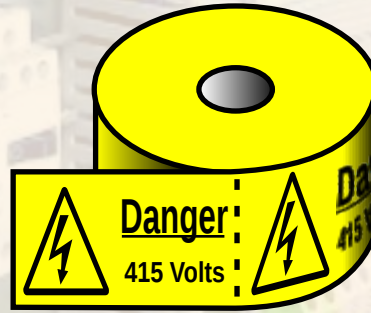
ESAW 06



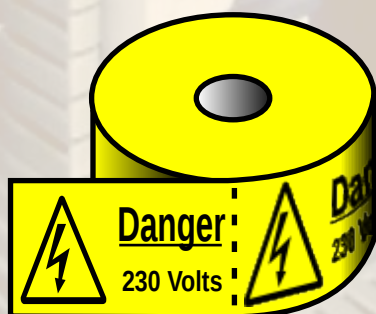
ESAW 07



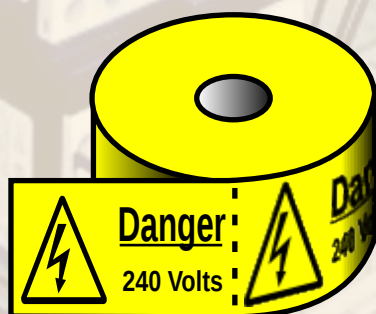
ESAW 08



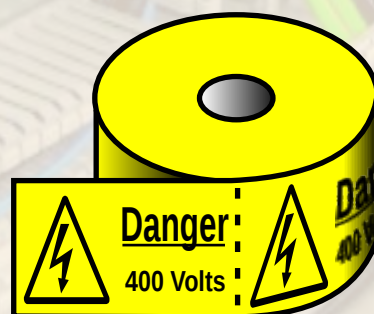
ESAW 09



ESAW 10



ESAW 11



ESAW 12

Available in a roll of Electrical Self Adhesive Warning Tapes
of the Size 2" X 150'

Electrical Phase Labels

Electrical phase identification labels.

Colour coded phase labels for easy visual identification of electrical phases.



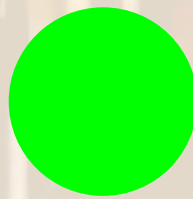
EP 01



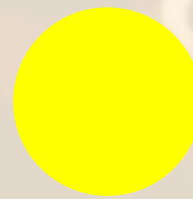
EP 02



EP 03



EP 04



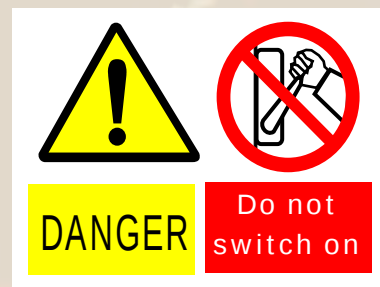
EP 05



EP 06

Electrical Maintenance Safety Signs

Electrical maintenance safety signs for use when maintaining, testing, or servicing equipment, to prevent the accidental operation or switching on of that equipment.



EM 01



EM 02



EM 03



EM 04



EM 05



EM 06



EM 07



EM 08

Available in a Box containing 100 pcs of
Electrical Phase Labels
of the Size 15mm Dia & 30mm Dia

AVAILABLE
SIZES

RIGID ACRYLIC BOARDS	REFLECTIVE ALUMINIUM BOARDS
24" X 16"	24" X 16"
16" X 12"	16" X 12"
12" X 8"	12" X 8"
8" X 6"	8" X 6"

Electrical Hazard Warning Signs

Electrical hazard warning signs to advise caution from the potential dangers or risks from electricity, and use of electrical equipment, machinery and switchgear. Safety sign ranges electrical symbol signs, risk of electric shock signs, high voltage signs, voltage signs (230, 240, 400, 415, 440, and 11000 volt signs), danger of death signs, live busbars signs, overhead cables signs, buried cables signs, live wires signs, switchgear signs, isolator signs, live conductors signs, and mains voltage signs.



EHW 01



EHW 02



EHW 03



EHW 04



EHW 05



EHW 06



EHW 07



EHW 08



EHW 09

AVAILABLE
SIZES

RIGID ACRYLIC BOARDS

24" X 16"

16" X 12"

12" X 8"

8" X 6"

REFLECTIVE ALUMINIUM BOARDS

24" X 16"

16" X 12"

12" X 8"

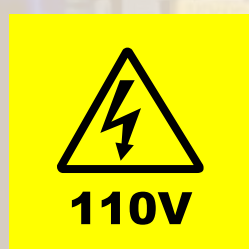
8" X 6"

Electrical Equipment Labels

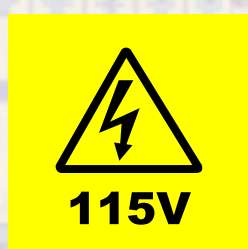
Electrical equipment labels for the marking of electrical appliances, including voltages, hot surface, earthed and static sensitive devices. The complete label range includes 110 volts labels, 115 volts labels, 220 volts labels, 230 volts labels, 240 volts labels, high voltage labels, isolate mains labels, mains voltage labels, live wires labels static sensitive devices labels and hot surface symbol labels.

Available in a Box containing 10 pcs. of Self Adhesive Electrical equipment labels of the size 150mm x 150mm.

Available in a Box containing 10 pcs. of Self Adhesive Electrical equipment labels of the size 150mm x 200mm



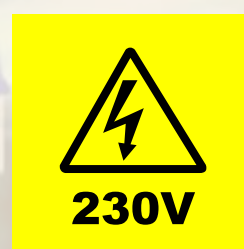
EE 01



EE 02



EE 03



EE 04



EE 05



EE 06



EE 07



EE 08



EE 09



EE 10



EE 11



EE 12



EE 13



EE 14



EE 15



EE 16



EE 17



EE 18



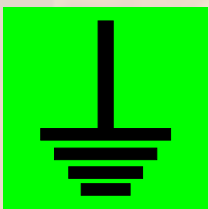
EE 19



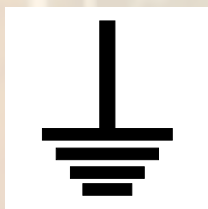
EE 20

Earth Symbol Labels and Fuse Rating Labels

Earth symbol labels and fuse rating labels for the safety marking of electrical products to advise information on earthing, amp rating and current. Ranges include 2 amp labels, 3 amp labels, 5 amp labels, 10 amp labels, 13 amp labels, safety earth labels, protected earth labels, ground symbol labels, protected isolation symbol labels, parasitic current symbol labels, isolate and switch off symbol labels, explosive protection symbol labels, positive current symbol labels and negative current symbol labels.



ESFR 01



ESFR 02



ESFR 03



ESFR 04



ESFR 05



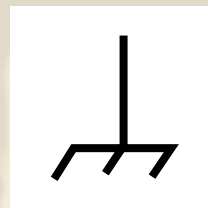
ESFR 06



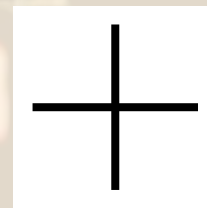
ESFR 07



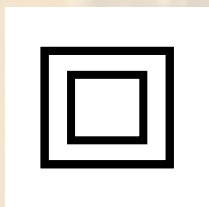
ESFR 08



ESFR 09



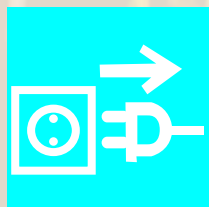
ESFR 10



ESFR 11



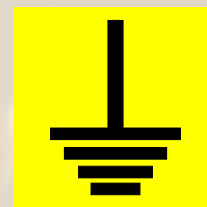
ESFR 12



ESFR 13



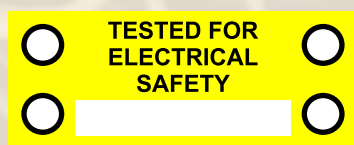
ESFR 14



ESFR 15

Cable Tags

Cable tags for attaching to cables and wires for safety or electrical testing, and marking voltages.



C 01



C 02



C 03



C 04



C 05



C 06

Available in a Box containing 100 pcs. of Self Adhesive Earth Symbol / Fuse Rating labels of the size 15mmx15mm & 30mmx30mm.

Available in a Box containing 50 pcs of Cable Tags of the Size 3" X 1.5"

Striped Lane Marking Tape

Our striped lane marking tape is made from PVC film and a rubber based adhesive. It resists acids, oils, and abrasion. The tape is ideal for hazard warning or lane marking.



SLM 01 - Red/White

SLM 02 - Black/White

SLM 03 - Black/Yellow

Solid Color Lane Marking Tape

Our lane marking tape is designed for use on floors, lanes and aisles in color coding applications. It is ideal for identifying safety, caution and hazard areas on plant and warehouse floors. This vinyl floor marking tape is resistant to water, oil, and chemicals and is puncture and tear resistant.



SOC 01 - Blue

SOC 02 - Red

SOC 03 - Black

SOC 04 - White

SOC 05 - Yellow

SOC 06 - Green

Available in a roll of 2" x 150'



Free Standing Floor Signs



These fully versatile and re-usable indoor free standing floor signs made of durable polymer material convey effective information to your workforce, drawing attention to dangerous situations.

- Extremely lightweight.
- Easy to dismantle and store flat.
- Integral handles.

Available size : 24"x12"



FS 01



FS 02



FS 03



FS 04



FS 05



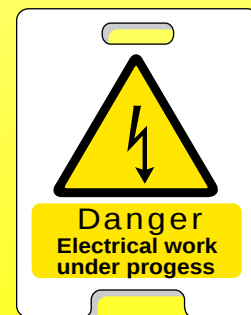
FS 06



FS 07



FS 08



FS 09

Electrical Maintenance Caution Tape

CAU 01



Red Stripes with White Stripes with **STOP** written on the white stripes in Red Colour on both the sides of tube.

Red Stripes with White Stripes with **"CAUTION"** & **"सावधान"** written in Red Colour on the White Stripes on both the sides of tube.

CAU 02



CAU 03



Black Stripes with Yellow Stripes with **STOP** written in Black Colour on the Yellow Stripes on both sides of the tube.

ELECTRICAL BARRICADE TAPE Electric Sign with **"खतरा बिजली"** & **"DANGER ELECTRICITY"** written alternatively on every 10" length on the Yellow Stripes in Black Colour on both sides of the tube.

CAU 04



CAU 05



Red Stripes with White Stripes with **"CAUTION WORK IN PROGRESS"** written on White Stripes in Red Colour on both the sides of the tube.

Black Stripes with Yellow Stripes with **"CAUTION"** & **"सावधान"** written in Black Colour on the yellow stripes on both the sides of the tube.

CAU 06



CAU 07



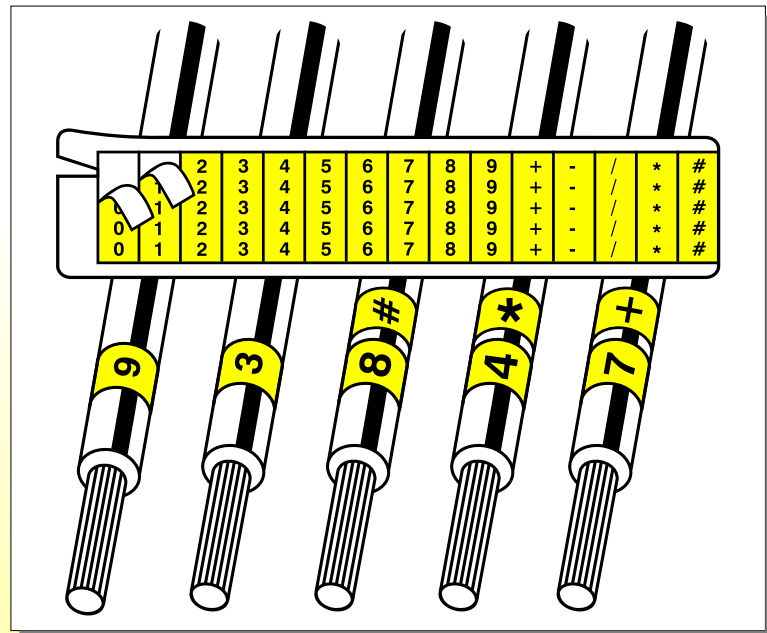
Red Stripes with **"Danger"** & **"खतरा"** written alternatively on both the sides of the tube.

Cable Identification Markers

Self adhesive peel off type cable marker manufactured from high grade yellow colour 'E-nyle' film with specific thermosetting adhesive duly marked in black colour. These markers are designed as such so that they could be used according to the sizes of the Cables

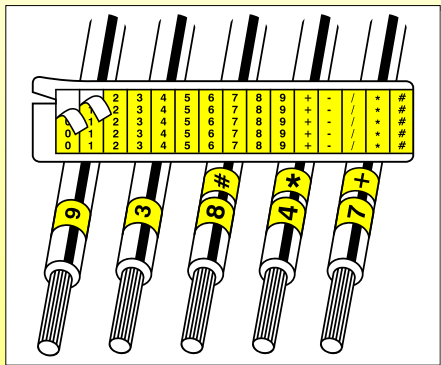
CIM 2700 for Big Dia Cable

Available in a box Containing 100 cards of the size 14"x 3"



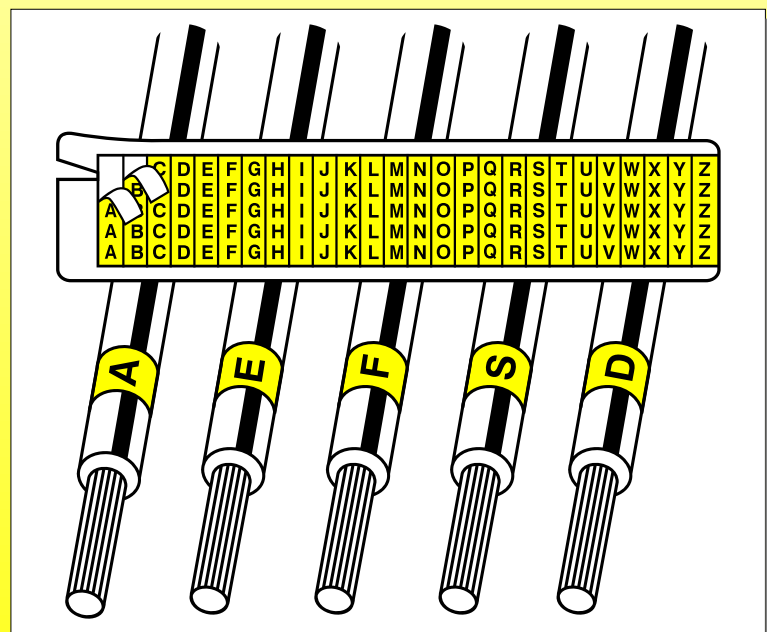
CIM 4500 for Small Dia Cable

Available in a box Containing 100 cards of the size 5"x1.5"



CIM 3600 for Big Dia Cable

Available in a box Containing 100 cards of the size 24"x 3"



CIM 5400 for Small Dia Cable

Available in a box Containing 100 cards of the size 9"x1.5"

