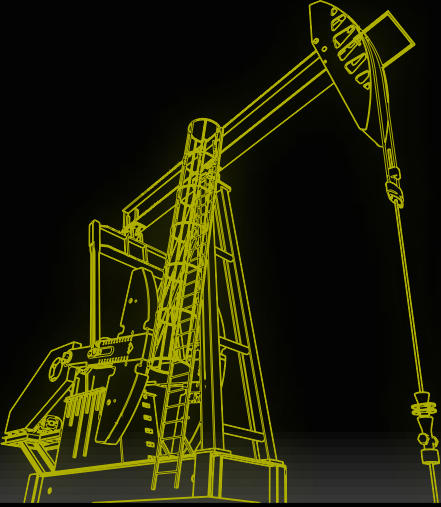


DC SIGMA

SAFETY CATALOGUE 2025





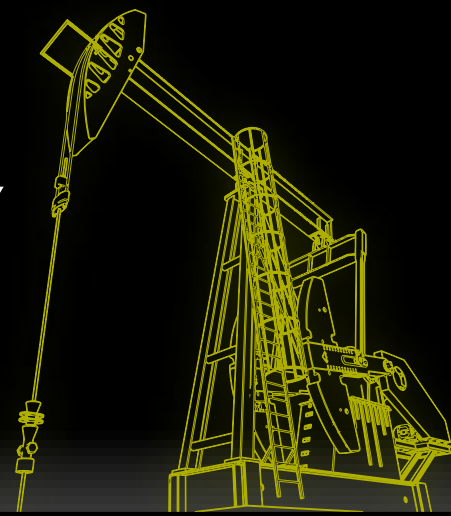
WHY CHOOSE DC SIGNS & DESIGNS

TIMELINES - We understand that the oil and gas industry has a very fast-paced element to it. That's why we offer 24 HOUR Tournaround on most orders, because proper signage could be the difference between a job site operating or a job site being shut down. As soon as your order gets placed, it gets processed and we begin working on it immediately, while maintaining high quality craftsmanship.

WARRANTY - Our warranty includes replacement of decals that sun fade or crack before their life expectancy of 3 years. **WARRANTY IS APPLICABLE IF WE BELIEVE THE PRODUCT WAS DEFECTIVE UPON LEAVING OUR CUSTODY,**

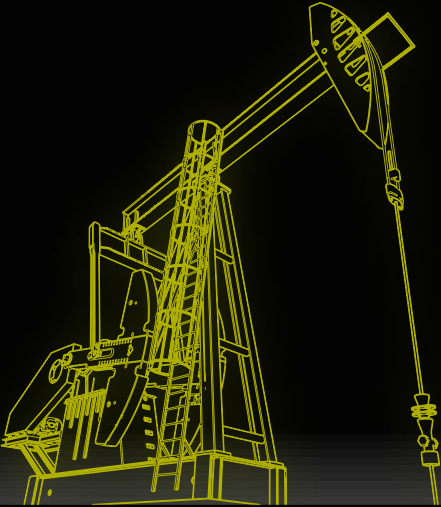
WARRANTY MAY BE VOIDED IF RECOMMENDED APPLICATION INSTRUCTIONS ARE NOT FOLLOWED (Refer to page 01). For warranty claim please call 780-986-6003

QUALITY - At DC Signs and Designs we pride ourselves in giving the customer a quality product that will withstand the abuse of the elements and employees. Our decals and signs are made using high quality Vinyl and gloss UV laminate, allowing us to offer warranty against defects. With combined years of experience as well as knowledge of vinyl types and brands, we can ensure that your product will be held to the highest standard of excellence.



CONTENTS

01	Installation/Removal	29-	Placards/Class
02	Measurements	32	Placards/Class
03	Build Your Own Safety Sign	33-	Placards/UN
04	Substrate Choices	39	Placards/UN
05	Media Choices	40	Placards/Decible Numbers
06	Pictogram	41	Labels
07	ISO Warning/Prohibited	42	Lockout
08	Security & Company Policy	43	Safety Equipment
09	Security & Company Policy	44	Oilfield Specific
10	Security & Company Policy	45	Hard Hat Stickers
11	Accident Prevention	46	Vehicle Safety Labels
12	Accident Prevention	47	Vehicle Safety Labels
13	Accident Prevention - PPE	48	Hard Hat Builder
14	Accident Prevention - PPE	49	Laser Engraver
15-	Oilfield Specific	50	Construction/Traffic Signs
26	Oilfield Specific	51	Construction/Traffic Signs
27	WHMIS Labels	52	Assorted Signs & Mounts
28	WHMIS Labels	53	Assorted Signs & Mounts



HOW TO ORDER

BY PHONE AND ASK FOR ORDER DESK

780-986-6003
Monday - Friday 8:00 am - 5:00 pm

BY EMAIL

safety@dcsigns.ca

IN STORE

6051A 47 Street, Bay 106
Leduc, Alberta
T9E 7A5

WE ACCEPT ALL PAYMENT TYPES



E-Transfer to:
ap@dcsigns.ca

EVOLUTION OF SAFETY SIGN TECHNOLOGY

Over the past 100 years, safety signs have undergone significant modifications.



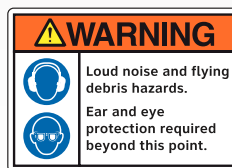
1914 – Worker’s Compensation Board booklet on safety published. Included the first illustrations of signs meant to alert people to dangers in the workplace. Simple red circular sign with “DANGER” in white letters; additional arrow signs point to the potential hazard.



1941 – American Standards Association (ASA) Z35.1 Accident Prevention Signs, the first national standard for safety signs, published. Red circular “DANGER” sign becomes an oval; a few words are added below to identify the hazard or precautionary measure.

1966 – ASA becomes American National Standards Institute (ANSI).

1971 – The first Occupational Safety and Health Administration (OSHA) standards adopt the 1968 version of the virtually identical, original 1941 safety sign standard.



1998/2002 – ANSI revises the national Standard for Environmental and Facility Safety Signs (ANSI Z535.2) and the national Standard for Temporary Safety Tags (ANSI Z535.5), incorporating the latest warnings technology as defined by human factors research and court-driven legal definitions for “adequate warnings”. New sign and tag formats accommodate:

- Graphical symbols
- Second language panels
- Signal words appropriate to various risk levels
- More substantial word messages

The new ANSI Z535.2 sign standard and ANSI Z535.5 tag standard provide those responsible for workplace safety communication with more effective tools to better protect workers.

2013 – OSHA recognizes its safety sign and tag regulations are outdated and incorporated references to the latest ANSI Z535 (2011) standards in its regulations. This OSHA change ushers in a new era of better risk communication into the American workplace.

2024 – the GHS aims to improve safety through clear standardized communication of chemical hazards, promoting better protection for workers, consumers, and the environment.

2025 – Redesign of the safety signs by matching the border colors to each specific sign, and adjusting the font size and color to ensure consistency and clarity from a distance.

PREPARATION PROCEDURES

1. Clean surface with soapy solution
2. Ensure surface temperature is between 4° to 38°C. Ensure application surface is smooth
3. Wipe surface with isopropyl alcohol, allow alcohol to evaporate
4. Install decal dry

INSTALLATION PROCEDURES



STEP 1: DO NOT REMOVE VINYL BACKING. Place two pieces of masking tape to each side of the decal and tack to prepped substrate. Using a tape measure or level, straighten decal accordingly.



STEP 2: Once you are happy with decal location, take a piece of masking tape and run it down the middle of decal.



STEP 3: Peel vinyl away from backing paper, be careful not to crease vinyl. Once vinyl is peeled back to hinge, take sharp pair of scissors and cut away backing paper.



STEP 4: Hold vinyl firmly at approximately 20° from substrate in order to avoid it from sticking to surface prematurely.



STEP 5: Squeegee firmly from center outwards in overlapping movements. Repeat same set of actions for the opposite side of decal. Re-squeegee all edges when finished.

Have any questions?

Ask an expert

Feel free to contact us at 780-986-6003 if you have any installation questions, or send an email to safety@dcsigns.ca with subject "Installation Advice" and we'll be sure to get back to you with helpful tips and tricks as soon as we can.

REMOVAL PROCEDURES

1. Clean surface with soapy solution.
2. Ensure surface temperature is between 4° to 38°C.
3. Using a heat gun, consistently apply heat to the vinyl. Then using a squeegee scrape and peel off the vinyl.
4. Removing vinyl works best if you tear it off at a 90° angle.
5. Cleaning the adhesive off the surface can be achieved using an adhesive remover.
6. If you intend to apply new vinyl, refer to Application Procedures Above.



If proper procedure is not followed DC Signs and Designs reserves the right to refuse any warranty claims. DC Signs and Designs is not responsible for any damages caused by decal application or removal.

FLEET & EQUIPMENT GRAPHICS/WRAPPS

We're able to maintain your fleet needs or modernize it. Whether it's removing old vinyl or installing new graphics to get your company noticed, our team has the know-how and the shop space to accommodate your business needs.

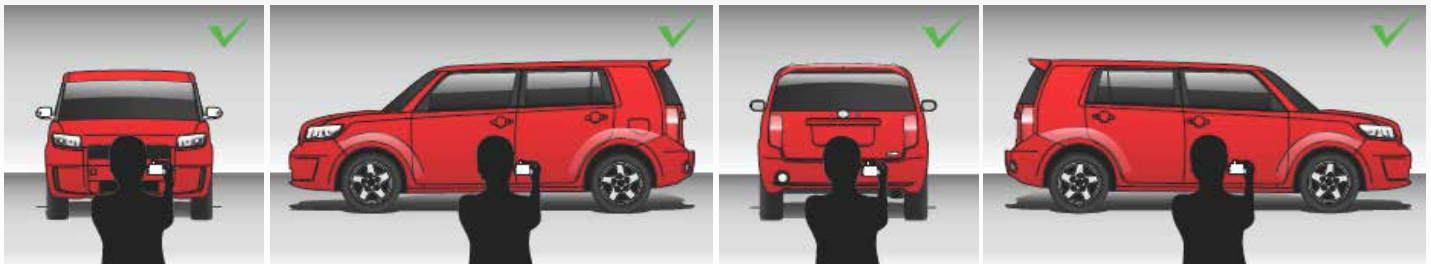
Send your logo to safety@dcsigns.ca or schedule a consultation with one of our designers to create a logo/brand that truly represents your company's.



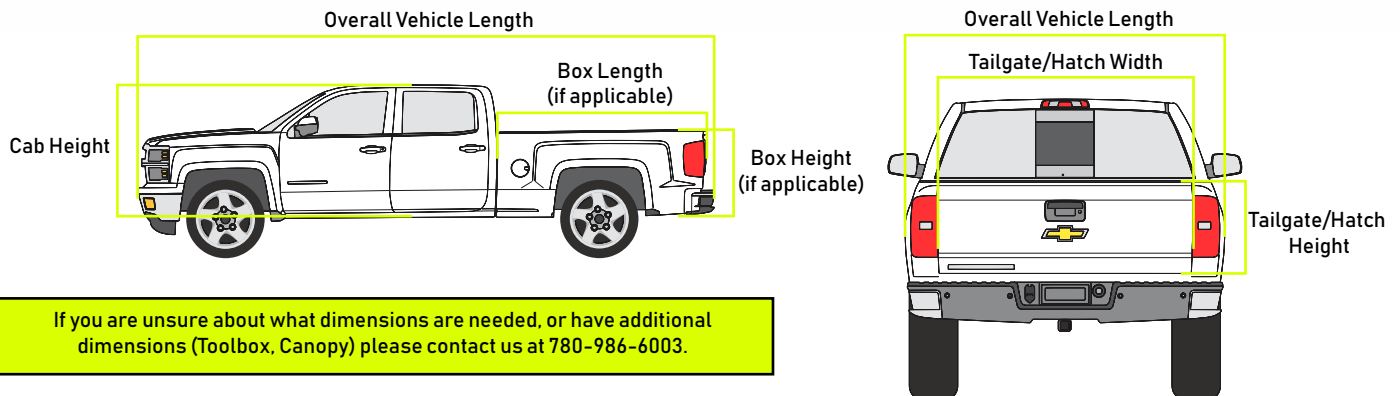
MANDATORY INFORMATION FOR QUOTE PROCESSING

TAKE PHOTOGRAPHS OF YOUR VEHICLE AS SHOWN

Please refer to the following illustrations when taking photographs of your vehicle. Photos should be taken straight on at waist level. Be sure to photograph and note any special, non-stock additions to your vehicle that may impact design and illustration.



TAKE STRAIGHT ON SHOTS OF EACH SIDE OF VEHICLE. TAKE PHOTOS AT WAIST HIGH LEVEL. DO NOT TAKE PHOTOS FROM ANGLES.

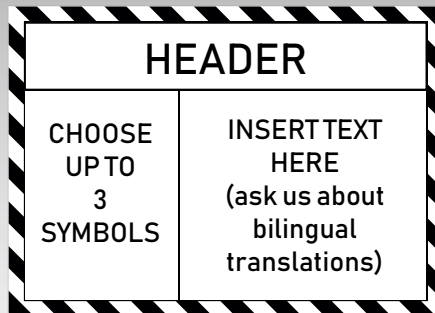


If you are unsure about what dimensions are needed, or have additional dimensions (Toolbox, Canopy) please contact us at 780-986-6003.

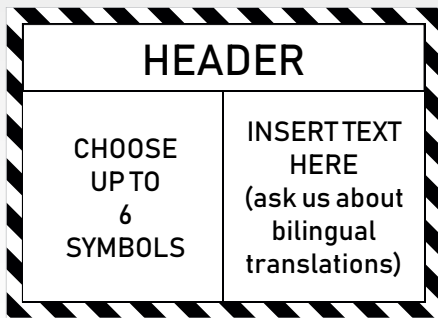
BUILD YOUR OWN

CAN'T FIND A STOCK DECAL IN OUR CATALOGUE?

We can always modify our stock decals or build one from scratch using our templates.



Less symbols more text room (70/30)



Split 50/50

STEP #1	STEP #2	STEP #3	STEP #4
CHOOSE YOUR SIZE 10" x 7" 14" x 10" 18" x 12" or custom	CHOOSE YOUR HEADER	CHOOSE YOUR SYMBOLS <small>see pages 06-07</small>	ADD TEXT Keep in mind we can do bilingual translations (must be proofed)



To be used in extreme situations where an immediate hazard will cause death or serious injury if ignored.



Situations where a potential hazard exists which may result in death or serious injury.



Situations where a non-immediate or potential hazard presents a lesser threat that could result in minor or moderate injuries.



Situations where a non-immediate or potential hazard presents a risk of damaging equipment. Can also indicate operational characteristics.



Used to bring information to the individual about upcoming hazards or issues. ie. ATTENTION Bright Flashes Ahead.



*** THIS CAN MINIMIZE ERRORS BUT KEEP IN MIND YOU SHOULD ALWAYS PROOF YOUR SIGNS. ***

WE CAN ADD COMPANY LOGOS OR CHANGE THE FOOTER OF THE DECAL TO BE YOUR INFORMATION WE CAN ALSO CREATE CUSTOMER SPECIFIC CATALOGUES BASED ON YOUR NEEDS.

CHOOSING THE RIGHT MEDIA



* Non visible in dark areas



* Increases night time visibility



* Increases night time visibility at longer Distances



* Increases night time visibility at longer Distances

VINYL

DESCRIPTION: Flexible 0.002" Calendered PVC vinyl w/ pressure sensitive adhesive, with UV protective coating.
MOUNTING: Peel and stick

TEMPERATURE RATING: -20°F to 225°F
INTENDED USE: Indoor/Outdoor
LIFE EXPECTANCY: Unlimited indoor, 3-5 year outdoor use

REFLECTIVE - ENGINEER GRADE "R"

DESCRIPTION: Flexible 0.004" Calendered PVC vinyl w/ reflective glass layer improves night time visibility with UV protective coating.
MOUNTING: Peel and stick

TEMPERATURE RATING: -20°F to 225°F
INTENDED USE: Indoor/Outdoor
LIFE EXPECTANCY: Unlimited indoor, 3-5 year outdoor use

REFLECTIVE - HIGH INTENSITY: "HI"

DESCRIPTION: Flexible 0.008" Calendered PVC vinyl w/ reflective glass layer pattern. Greatly improves night time visibility with UV protective coating.
MOUNTING: Peel and stick

TEMPERATURE RATING: -20°F to 225°F
INTENDED USE: Indoor/Outdoor
LIFE EXPECTANCY: Unlimited indoor, 3-5 year outdoor use

GLOW: "G"

DESCRIPTION: Flexible 0.008" Calendered PVC vinyl w/ glow in the dark luminescence with UV protective coating.
MOUNTING: Peel and stick

TEMPERATURE RATING: 0°F to 140°F
INTENDED USE: Indoor
LIFE EXPECTANCY: 25 year indoor use

FOR ALL DECALS OTHER THAN STANDARD VINYL ADD: "G" "R" "HI" OR "G" ie. DC-ISO-2500701R FOR REFLECTIVE DECAL. CAN BE PAIRED WITH THE SUBSTRATES "S" "C" "A" ie. DC-ISO -2500701RA, or DC-ISO-2500701AR (substrate or media can be swtiched)

CHOOSING THE RIGHT SUBSTRATE



STYRENE: "S"

TO THE END OF THE CODE ie. DC-ISO-25001S

DESCRIPTION: 0.060" white PVC. (light weight and in stock can be cut and rounded in house for faster turnarounds).

MOUNTING: Screws, adhesive tabs

TEMPERATURE RATING:
0°F to 140°F

INTENDED USE: Indoor/Outdoor

LIFE EXPECTANCY: Unlimited indoor,
3-5 year outdoor use



COMPOSITE: "C"

TO THE END OF THE CODE ie. DC-ISO-25001C

DESCRIPTION: 0.125" black PVC. Core with white aluminum sheet on top and bottom for strength. (light weight and in stock can be cut and rounded in house for faster turnarounds).

TEMPERATURE RATING:
-40°F to 175°F

INTENDED USE: Indoor/Outdoor

LIFE EXPECTANCY: Unlimited



ALUMINUM: "A"

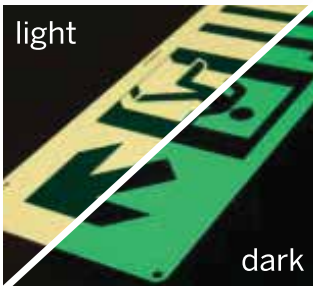
TO THE END OF THE CODE ie. DC-ISO-25001A

DESCRIPTION: 0.060" Mill finish aluminum sheet. (light weight and in stock can be cut, round corners are custom order adds 2 days to delivery).

TEMPERATURE RATING:
-40°F to 175°F

INTENDED USE: Indoor/Outdoor

LIFE EXPECTANCY: Unlimited



GLOW: "G"

TO THE END OF THE CODE ie. DC-ISO-25001G

DESCRIPTION: 0.060" Glowcore photoluminescent PVC. Ultra-light luminance performance
MOUNTING: Screws, adhesive tabs

TEMPERATURE RATING:
0°F to 140°F

INTENDED USE: Indoor

LIFE EXPECTANCY:
25 year indoor use

FOR ALL DECALS OTHER THAN STANDARD VINYL ADD: "G" "R" "HI" OR "G" ie. DC-ISO-2500701R FOR REFLECTIVE DECAL. CAN BE PAIRED WITH THE SUBSTRATES "S" "C" "A" ie. DC-ISO-2500701RA, or DC-ISO-2500701AR (substrate or media can be switched)

PICTOGRAMS

								
SAFETY HELMET	SAFETY HELMET	SAFETY HELMET	HAIR PROTECTION	HALF MASK RESPIRATOR	HELMET & FACE SHIELD	BREATHING APPARATUS (SCBA)	WELDING MASK	EAR PROTECTION
								
EAR PROTECTION & GOGGLES	EYE PROTECTION	DUST MASK	AIR RESPIRATOR	RESPIRATOR	FACE SHIELD	DUST MASK	WASH YOUR HANDS	WASH YOUR HANDS
								
HAND PROTECTION	ANTI STATIC GLOVES	SAFETY HARNESS	HIGH VISIBILITY JACKET	HIGH VISIBILITY JACKET	LIFE JACKET	APRON	PROTECTIVE WEAR	LABORATORY COAT
								
FIRE SUIT	CLASS 1 FOOT PROTECTION	CLASS 2 FOOT PROTECTION	FOOT WASH	ANTI STATIC SHOES	CYLINDERS CHAINED	USE GUARD	AISLE KEEP CLEAR	STACK CORRECTLY
								
USE FORKLIFT	WHEELS CHOCKED	ADJUSTABLE GUARD	SWITCH OFF	USE HANDRAILS	USE GARBAGES	PEDESTRIANS	SOUND HORN	GROUND TERMINAL
								
ARROW DIRECTIONAL	KEEP LOCKED	LOCKOUT	SAFETY BELT	WORKER I.D.	SHOW CARD			

ISO WARNINGS

GENERAL WARNING	HOT SURFACE	MAGNETIC FIELD	BEWARE OF DOG	FREEZING HAZARD	AUTOMATIC START-UP	ELECTRICAL SHOCK	ELECTROCUTION VOLTAGE	ELECTRICAL GROUND
VOLTAGE HAND SHOCK	MOVING PARTS	CUTTING POINT	MOVING PARTS	SHARP POINTS	PINCH POINT	HAND CRUSH	BODY CRUSH	LIFTING HAZARD
LIFT TRUCK HAZARD	FALLING OBJECT	BROKEN GLASS	BIOLOGICAL HAZARD	RADIOACTIVE MATERIAL	Co2 SYMBOL	EXPLOSIVE MATERIAL	PRESSURIZED CYLINDER	TOXIC MATERIAL
FLAMMABLE HAZARD	OXIDIZING SUBSTANCE	NON-IONIZING RADIATION	SLIPPERY SURFACE	DROP/FALL HAZARD	TRIPPING HAZARD	OVERHEAD OBSTACLES	OVERHEAD/SUSPENDED LOAD	TIPOVER HAZARD
			CORROSIVE MATERIAL	UV LIGHT HAZARD	LASER BEAM			

PROHIBITED ACTIONS

PARKING PROHIBITED	WALKING PROHIBITED	RUNNING PROHIBITED	PEDESTRIANS PROHIBITED	LIFTING PROHIBITED	CONFINED ENTRY PROHIBITED	STEPPING PROHIBITED	RIDING EQUIPMENT PROHIBITED	ENTRY PROHIBITED
TOUCHING PROHIBITED	PERSONNEL PROHIBITED	GLOVES/DIRTY HANDS PROHIBITED	STANDING PROHIBITED	WELDING PROHIBITED	LIFTTRUCKS PROHIBITED	COMPRESSED GAS PROHIBITED	DRUG/ALCOHOL PROHIBITED	MARIJUANA PROHIBITED
VAPING PROHIBITED	SMOKING PROHIBITED	MATCH/FLAME PROHIBITED	CELL PHONES PROHIBITED	PHOTO/VIDEO PROHIBITED	FOOD/DRINK PROHIBITED	DRINKING WATER PROHIBITED		

SECURITY & COMPANY POLICY



14" x 10" - DC-ISO-25887
10" x 7" - DC-ISO-25888



14" x 10" - DC-ISO-25891
10" x 7" - DC-ISO-25892



14" x 10" - DC-ISO-25840
10" x 7" - DC-ISO-25841



14" x 10" - DC-ISO-25842
10" x 7" - DC-ISO-25843



14" x 10" - DC-ISO-25805
10" x 7" - DC-ISO-25806



14" x 10" - DC-ISO-25844
10" x 7" - DC-ISO-25845



14" x 10" - DC-ISO-25846
10" x 7" - DC-ISO-25847



14" x 10" - DC-ISO-25917
10" x 7" - DC-ISO-25918



14" x 10" - DC-ISO-25848
10" x 7" - DC-ISO-25849



14" x 10" - DC-ISO-25911
10" x 7" - DC-ISO-25912



14" x 10" - DC-ISO-25913
10" x 7" - DC-ISO-25914



14" x 10" - DC-ISO-25915
10" x 7" - DC-ISO-25916



14" x 10" - DC-ISO-25899
10" x 7" - DC-ISO-25900



14" x 10" - DC-ISO-25850
10" x 7" - DC-ISO-25851



14" x 10" - DC-ISO-25852
10" x 7" - DC-ISO-25853



14" x 10" - DC-ISO-25907
10" x 7" - DC-ISO-25908

SECURITY & COMPANY POLICY



14" x 10" - DC-ISO-25935
10" x 7" - DC-ISO-25936



14" x 10" - DC-ISO-25937
10" x 7" - DC-ISO-25938



14" x 10" - DC-ISO-25939
10" x 7" - DC-ISO-25940



14" x 10" - DC-ISO-25903
10" x 7" - DC-ISO-25904



14" x 10" - DC-ISO-25909
10" x 7" - DC-ISO-25910



14" x 10" - DC-ISO-25854
10" x 7" - DC-ISO-25855



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10" x 7" - DC-ISO-25950



14" x 10" - DC-ISO-25951
10" x 7" - DC-ISO-25952



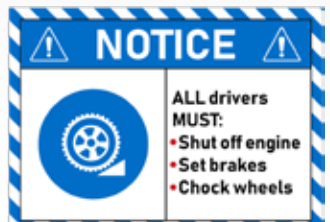
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10" x 7" - DC-ISO-25944



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SECURITY & COMPANY POLICY



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10" x 7" - DC-ISO-25871



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10" x 7" - DC-ISO-25924



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10" x 7" - DC-ISO-25926



14" x 10" - DC-ISO-25835
10" x 7" - DC-ISO-25836



14" x 10" - DC-ISO-251799
10" x 7" - DC-ISO-251780



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10" x 7" - DC-ISO-25932



14" x 10" - DC-ISO-25905
10" x 7" - DC-ISO-25906



14" x 10" - DC-ISO-25933
10" x 7" - DC-ISO-25934



14" x 10" - DC-ISO-25897
10" x 7" - DC-ISO-25898

ACCIDENT PREVENTION



14" x 10" - DC-ISO-25959
10" x 7" - DC-ISO-25960



14" x 10" - DC-ISO-25967
10" x 7" - DC-ISO-25968



14" x 10" - DC-ISO-25965
10" x 7" - DC-ISO-25966



14" x 10" - DC-ISO-25963
10" x 7" - DC-ISO-25964



14" x 10" - DC-ISO-251029
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10" x 7" - DC-ISO-251046



14" x 10" - DC-ISO-251047
10" x 7" - DC-ISO-251048



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10" x 7" - DC-ISO-251038



14" x 10" - DC-ISO-251039
10" x 7" - DC-ISO-251040



14" x 10" - DC-ISO-251033
10" x 7" - DC-ISO-251034



14" x 10" - DC-ISO-251031
10" x 7" - DC-ISO-251032



14" x 10" - DC-ISO-251021
10" x 7" - DC-ISO-251022



14" x 10" - DC-ISO-251023
10" x 7" - DC-ISO-251024



14" x 10" - DC-ISO-25973
10" x 7" - DC-ISO-25974



14" x 10" - DC-ISO-251019
10" x 7" - DC-ISO-251020

ACCIDENT PREVENTION



14" x 10" - DC-ISO-251015
10" x 7" - DC-ISO-251016



14" x 10" - DC-ISO-25981
10" x 7" - DC-ISO-25982



14" x 10" - DC-ISO-25977
10" x 7" - DC-ISO-25978



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10" x 7" - DC-ISO-25980



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10" x 7" - DC-ISO-25998



14" x 10" - DC-ISO-25989
10" x 7" - DC-ISO-25990



14" x 10" - DC-ISO-251005
10" x 7" - DC-ISO-251006



14" x 10" - DC-ISO-251001
10" x 7" - DC-ISO-251002



14" x 10" - DC-ISO-251007
10" x 7" - DC-ISO-251008



14" x 10" - DC-ISO-251009
10" x 7" - DC-ISO-251010



14" x 10" - DC-ISO-251003
10" x 7" - DC-ISO-251004



14" x 10" - DC-ISO-251013
10" x 7" - DC-ISO-251014



14" x 10" - DC-ISO-25961
10" x 7" - DC-ISO-25962



14" x 10" - DC-ISO-25983
10" x 7" - DC-ISO-25984

ACCIDENT PREVENTION/PPE



14" x 10" - DC-ISO-25809
10" x 7" - DC-ISO-25810



14" x 10" - DC-ISO-251103
10" x 7" - DC-ISO-251104



14" x 10" - DC-ISO-251107
10" x 7" - DC-ISO-251108



14" x 10" - DC-ISO-251111
10" x 7" - DC-ISO-251112



14" x 10" - DC-ISO-251085
10" x 7" - DC-ISO-251086



14" x 10" - DC-ISO-251087
10" x 7" - DC-ISO-251088



14" x 10" - DC-ISO-251089
10" x 7" - DC-ISO-251090



14" x 10" - DC-ISO-251091
10" x 7" - DC-ISO-251092



14" x 10" - DC-ISO-251125
10" x 7" - DC-ISO-251126



14" x 10" - DC-ISO-251059
10" x 7" - DC-ISO-251060



14" x 10" - DC-ISO-251065
10" x 7" - DC-ISO-251066



14" x 10" - DC-ISO-251063
10" x 7" - DC-ISO-251064



14" x 10" - DC-ISO-251067
10" x 7" - DC-ISO-251068



14" x 10" - DC-ISO-251121
10" x 7" - DC-ISO-251122



14" x 10" - DC-ISO-251123
10" x 7" - DC-ISO-251124



14" x 10" - DC-ISO-251105
10" x 7" - DC-ISO-251106

ACCIDENT PREVENTION/PPE



14" x 10" - DC-ISO-251109
10" x 7" - DC-ISO-251110



14" x 10" - DC-ISO-251075
10" x 7" - DC-ISO-251076



14" x 10" - DC-ISO-251071
10" x 7" - DC-ISO-251072



14" x 10" - DC-ISO-251057
10" x 7" - DC-ISO-251058



14" x 10" - DC-ISO-251055
10" x 7" - DC-ISO-251056



14" x 10" - DC-ISO-251097
10" x 7" - DC-ISO-251098



14" x 10" - DC-ISO-251101
10" x 7" - DC-ISO-251102



14" x 10" - DC-ISO-251099
10" x 7" - DC-ISO-251100



14" x 10" - DC-ISO-251113
10" x 7" - DC-ISO-251114



14" x 10" - DC-ISO-251093
10" x 7" - DC-ISO-251094



14" x 10" - DC-ISO-251095
10" x 7" - DC-ISO-251096



14" x 10" - DC-ISO-251119
10" x 7" - DC-ISO-251120



14" x 10" - DC-ISO-251081
10" x 7" - DC-ISO-251082



14" x 10" - DC-ISO-251079
10" x 7" - DC-ISO-251080

OILFIELD SPECIFIC



14" x 10" - DC-ISO-25407
10" x 7" - DC-ISO-251264



14" x 10" - DC-ISO-25421
10" x 7" - DC-ISO-251283



14" x 10" - DC-ISO-25113
10" x 7" - DC-ISO-251144



14" x 10" - DC-ISO-25129
10" x 7" - DC-ISO-251145



14" x 10" - DC-ISO-25301
10" x 7" - DC-ISO-251127



14" x 10" - DC-ISO-251209
10" x 7" - DC-ISO-251210



14" x 10" - DC-ISO-251128
10" x 7" - DC-ISO-251129



14" x 10" - DC-ISO-25118
10" x 7" - DC-ISO-251254



14" x 10" - DC-ISO-25138
10" x 7" - DC-ISO-251151



14" x 10" - DC-ISO-25130
10" x 7" - DC-ISO-251137



14" x 10" - DC-ISO-251199
10" x 7" - DC-ISO-251200



14" x 10" - DC-ISO-251173
10" x 7" - DC-ISO-251174



14" x 10" - DC-ISO-251139
10" x 7" - DC-ISO-251140



14" x 10" - DC-ISO-25108
10" x 7" - DC-ISO-251138



14" x 10" - DC-ISO-25219
10" x 7" - DC-ISO-251229



14" x 10" - DC-ISO-251230
10" x 7" - DC-ISO-251231

OILFIELD SPECIFIC



14" x 10" - DC-ISO-25128
10" x 7" - DC-ISO-251141



14" x 10" - DC-ISO-251142
10" x 7" - DC-ISO-251143



14" x 10" - DC-ISO-25123
10" x 7" - DC-ISO-251146



14" x 10" - DC-ISO-25432
10" x 7" - DC-ISO-251328



14" x 10" - DC-ISO-251262
10" x 7" - DC-ISO-251263



14" x 10" - DC-ISO-25143
10" x 7" - DC-ISO-251131



14" x 10" - DC-ISO-25425
10" x 7" - DC-ISO-251329



14" x 10" - DC-ISO-251701
10" x 7" - DC-ISO-251702



14" x 10" - DC-ISO-25403
10" x 7" - DC-ISO-251211



14" x 10" - DC-ISO-251212
10" x 7" - DC-ISO-251213



14" x 10" - DC-ISO-251214
10" x 7" - DC-ISO-251215



14" x 10" - DC-ISO-25114
10" x 7" - DC-ISO-251150



14" x 10" - DC-ISO-25413
10" x 7" - DC-ISO-251281



14" x 10" - DC-ISO-25402
10" x 7" - DC-ISO-251282



14" x 10" - DC-ISO-25132
10" x 7" - DC-ISO-251171



14" x 10" - DC-ISO-25436
10" x 7" - DC-ISO-251284

OILFIELD SPECIFIC



14" x 10" - DC-ISO-25310
10" x 7" - DC-ISO-251327



14" x 10" - DC-ISO-25417
10" x 7" - DC-ISO-251285



14" x 10" - DC-ISO-25418
10" x 7" - DC-ISO-251286



14" x 10" - DC-ISO-251703
10" x 7" - DC-ISO-251704



14" x 10" - DC-ISO-251169
10" x 7" - DC-ISO-251170



14" x 10" - DC-ISO-25107
10" x 7" - DC-ISO-251318



14" x 10" - DC-ISO-25408
10" x 7" - DC-ISO-251288



14" x 10" - DC-ISO-251705
10" x 7" - DC-ISO-251706



14" x 10" - DC-ISO-251148
10" x 7" - DC-ISO-251149



14" x 10" - DC-ISO-25117
10" x 7" - DC-ISO-251299



14" x 10" - DC-ISO-251251
10" x 7" - DC-ISO-251252



14" x 10" - DC-ISO-25426
10" x 7" - DC-ISO-251325



14" x 10" - DC-ISO-25119
10" x 7" - DC-ISO-251225



14" x 10" - DC-ISO-25115
10" x 7" - DC-ISO-251147



14" x 10" - DC-ISO-25137
10" x 7" - DC-ISO-251289



14" x 10" - DC-ISO-251707
10" x 7" - DC-ISO-251708

OILFIELD SPECIFIC



14" x 10" - DC-ISO-25412
10" x 7" - DC-ISO-251788



14" x 10" - DC-ISO-251267
10" x 7" - DC-ISO-251268



14" x 10" - DC-ISO-251269
10" x 7" - DC-ISO-251270



14" x 10" - DC-ISO-251265
10" x 7" - DC-ISO-251266



14" x 10" - DC-ISO-251223
10" x 7" - DC-ISO-251224



14" x 10" - DC-ISO-25207
10" x 7" - DC-ISO-251303



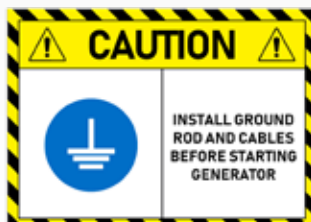
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10" x 7" - DC-ISO-251305



14" x 10" - DC-ISO-25211
10" x 7" - DC-ISO-251324



14" x 10" - DC-ISO-251258
10" x 7" - DC-ISO-251259



14" x 10" - DC-ISO-251709
10" x 7" - DC-ISO-251710



14" x 10" - DC-ISO-25308
10" x 7" - DC-ISO-251292



14" x 10" - DC-ISO-251159
10" x 7" - DC-ISO-251160



14" x 10" - DC-ISO-25205
10" x 7" - DC-ISO-251309



14" x 10" - DC-ISO-25206
10" x 7" - DC-ISO-251310



14" x 10" - DC-ISO-25204
10" x 7" - DC-ISO-251308



14" x 10" - DC-ISO-251306
10" x 7" - DC-ISO-251307

OILFIELD SPECIFIC



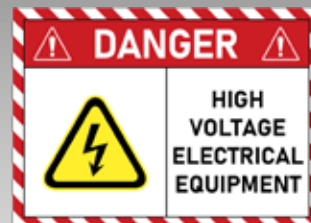
14" x 10" - DC-ISO-251311
10" x 7" - DC-ISO-251312



14" x 10" - DC-ISO-25111
10" x 7" - DC-ISO-251236



14" x 10" - DC-ISO-251237
10" x 7" - DC-ISO-251238



14" x 10" - DC-ISO-25142
10" x 7" - DC-ISO-251201



14" x 10" - DC-ISO-251711
10" x 7" - DC-ISO-251712



14" x 10" - DC-ISO-251205
10" x 7" - DC-ISO-251206



14" x 10" - DC-ISO-251293
10" x 7" - DC-ISO-251294



14" x 10" - DC-ISO-25112
10" x 7" - DC-ISO-251161



14" x 10" - DC-ISO-25133
10" x 7" - DC-ISO-251180



14" x 10" - DC-ISO-25104
10" x 7" - DC-ISO-251181



14" x 10" - DC-ISO-25106
10" x 7" - DC-ISO-251182



14" x 10" - DC-ISO-251713
10" x 7" - DC-ISO-251216



14" x 10" - DC-ISO-25109
10" x 7" - DC-ISO-251183



14" x 10" - DC-ISO-25307
10" x 7" - DC-ISO-251297



14" x 10" - DC-ISO-251714
10" x 7" - DC-ISO-251715



14" x 10" - DC-ISO-25303
10" x 7" - DC-ISO-251316

OILFIELD SPECIFIC



14" x 10" - DC-ISO-251716
10" x 7" - DC-ISO-251717



14" x 10" - DC-ISO-251232
10" x 7" - DC-ISO-251233



14" x 10" - DC-ISO-25125
10" x 7" - DC-ISO-251193



14" x 10" - DC-ISO-251194
10" x 7" - DC-ISO-251195



14" x 10" - DC-ISO-25145
10" x 7" - DC-ISO-251718



14" x 10" - DC-ISO-25124
10" x 7" - DC-ISO-251134



14" x 10" - DC-ISO-25410
10" x 7" - DC-ISO-251302



14" x 10" - DC-ISO-251135
10" x 7" - DC-ISO-251136



14" x 10" - DC-ISO-25135
10" x 7" - DC-ISO-251319



14" x 10" - DC-ISO-25148
10" x 7" - DC-ISO-251320



14" x 10" - DC-ISO-251719
10" x 7" - DC-ISO-251720



14" x 10" - DC-ISO-25201
10" x 7" - DC-ISO-251235



14" x 10" - DC-ISO-25101
10" x 7" - DC-ISO-251222



14" x 10" - DC-ISO-25116
10" x 7" - DC-ISO-251220



14" x 10" - DC-ISO-25110
10" x 7" - DC-ISO-251221



14" x 10" - DC-ISO-25202
10" x 7" - DC-ISO-251234

OILFIELD SPECIFIC



14" x 10" - DC-ISO-25140
10" x 7" - DC-ISO-251172



14" x 10" - DC-ISO-25141
10" x 7" - DC-ISO-251176



14" x 10" - DC-ISO-25102
10" x 7" - DC-ISO-251177



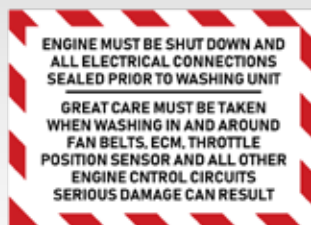
14" x 10" - DC-ISO-251132
10" x 7" - DC-ISO-251133



14" x 10" - DC-ISO-25144
10" x 7" - DC-ISO-251255



14" x 10" - DC-ISO-251249
10" x 7" - DC-ISO-251250



7" x 5" - DC-ISO-251228



14" x 10" - DC-ISO-251243
10" x 7" - DC-ISO-251244



14" x 10" - DC-ISO-25304
10" x 7" - DC-ISO-251257



14" x 10" - DC-ISO-25306
10" x 7" - DC-ISO-251130



7" x 5" - DC-ISO-251227



14" x 10" - DC-ISO-25309
10" x 7" - DC-ISO-251280



14" x 10" - DC-ISO-25302
10" x 7" - DC-ISO-251190



14" x 10" - DC-ISO-251721
10" x 7" - DC-ISO-251722



14" x 10" - DC-ISO-25305
10" x 7" - DC-ISO-251317



14" x 10" - DC-ISO-25415
10" x 7" - DC-ISO-251300

OILFIELD SPECIFIC



14" x 10" - DC-ISO-25431
10" x 7" - DC-ISO-251287



14" x 10" - DC-ISO-25435
10" x 7" - DC-ISO-251326



14" x 10" - DC-ISO-25434
10" x 7" - DC-ISO-251321



14" x 10" - DC-ISO-25433
10" x 7" - DC-ISO-251322



14" x 10" - DC-ISO-25427
10" x 7" - DC-ISO-251323



14" x 10" - DC-ISO-25437
10" x 7" - DC-ISO-251315



14" x 10" - DC-ISO-25424
10" x 7" - DC-ISO-251296



14" x 10" - DC-ISO-25428
10" x 7" - DC-ISO-251314



6.75" x 4.75" -
DC-ISO-251191



4.25" x 3.5" -
DC-ISO-251226



7" x 5.5" - DC-ISO-251723



5.5" x 5.5" -
DC-ISO-251192



14" x 10" - DC-ISO-25724
18" x 12" - DC-ISO-251163



14" x 10" - DC-ISO-25149
10" x 7" - DC-ISO-251298



14" x 10" - DC-ISO-251155
10" x 7" - DC-ISO-251156



14" x 10" - DC-ISO-251157
10" x 7" - DC-ISO-251158

OILFIELD SPECIFIC



14" x 10" - DC-ISO-251724
10" x 7" - DC-ISO-251725



14" x 10" - DC-ISO-251726
10" x 7" - DC-ISO-251727



14" x 10" - DC-ISO-251728
10" x 7" - DC-ISO-251729



14" x 10" - DC-ISO-251245
10" x 7" - DC-ISO-251246



14" x 10" - DC-ISO-251247
10" x 7" - DC-ISO-251248



14" x 10" - DC-ISO-251152
10" x 7" - DC-ISO-251153



14" x 10" - DC-ISO-251730
10" x 7" - DC-ISO-251154



7" x 8.5" - DC-ISO-251168



24" x 24" - DC-ISO-251272
Aluminum or Dibond



24" x 24" - DC-ISO-251273
Aluminum or Dibond



4" x 4" - DC-ISO-251166
3" x 3" - DC-ISO-251167



4" x 4" - DC-ISO-251164
3" x 3" - DC-ISO-251165



4" x 4" - DC-ISO-251184
8" x 8" - DC-ISO-251185



4" x 4" - DC-ISO-251186
8" x 8" - DC-ISO-251187



4" x 4" - DC-ISO-251188
8" x 8" - DC-ISO-251189



5" x 3" - DC-ISO-251290

OILFIELD SPECIFIC



24" x 6" - DC-ISO-251274



24" x 6" - DC-ISO-251275



24" x 12" - DC-ISO-251765



5" x 3" - DC-ISO-251291



14" x 10" - DC-ISO-25122
10" x 7" - DC-ISO-251202



14" x 10" - DC-ISO-251203
10" x 7" - DC-ISO-251204



14" x 10" - DC-ISO-251178
10" x 7" - DC-ISO-251179



14" x 10" - DC-ISO-251217
10" x 7" - DC-ISO-251218



14" x 10" - DC-ISO-25217
10" x 7" - DC-ISO-251175



14" x 10" - DC-ISO-25120
10" x 7" - DC-ISO-251219



14" x 10" - DC-ISO-251239
10" x 7" - DC-ISO-251240



14" x 10" - DC-ISO-251241
10" x 7" - DC-ISO-251242



14" x 10" - DC-ISO-251278
10" x 7" - DC-ISO-251279



14" x 10" - DC-ISO-251276
10" x 7" - DC-ISO-251277



14" x 10" - DC-ISO-251786
10" x 7" - DC-ISO-251787



14" x 10" - DC-ISO-25127
10" x 7" - DC-ISO-251256

OILFIELD SPECIFIC



14" x 10" - DC-ISO-25422
10" x 7" - DC-ISO-251162



14" x 10" - DC-ISO-25420
10" x 7" - DC-ISO-251313



14" x 10" - DC-ISO-25220
10" x 7" - DC-ISO-251295



14" x 10" - DC-ISO-25438
10" x 7" - DC-ISO-251301



14" x 10" - DC-ISO-251731
10" x 7" - DC-ISO-251732



14" x 10" - DC-ISO-251196
10" x 7" - DC-ISO-251197



14" x 10" - DC-ISO-251733
10" x 7" - DC-ISO-251734



14" x 10" - DC-ISO-251735
10" x 7" - DC-ISO-251736



14" x 10" - DC-ISO-251737
10" x 7" - DC-ISO-251738



14" x 10" - DC-ISO-251739
10" x 7" - DC-ISO-251740



14" x 10" - DC-ISO-251741
10" x 7" - DC-ISO-251742



14" x 10" - DC-ISO-251743
10" x 7" - DC-ISO-251744



14" x 10" - DC-ISO-251745
10" x 7" - DC-ISO-251746



14" x 10" - DC-ISO-251747
10" x 7" - DC-ISO-251748



14" x 10" - DC-ISO-251749
10" x 7" - DC-ISO-251750



14" x 10" - DC-ISO-251751
10" x 7" - DC-ISO-251752

OILFIELD SPECIFIC



14" x 10" - DC-ISO-251753
10" x 7" - DC-ISO-251754



14" x 10" - DC-ISO-251755
10" x 7" - DC-ISO-251756



14" x 10" - DC-ISO-251757
10" x 7" - DC-ISO-251758



14" x 10" - DC-ISO-251759
10" x 7" - DC-ISO-251760



14" x 10" - DC-ISO-251761
10" x 7" - DC-ISO-251762

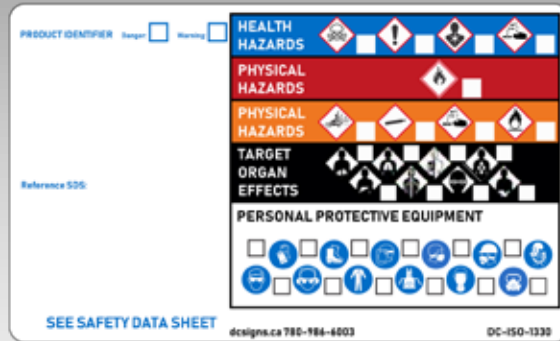


14" x 10" - DC-ISO-251763
10" x 7" - DC-ISO-251764

WHMIS LABELS



DC-ISO-701



5" x 3" - DC-ISO-1330
8" x 5" - DC-ISO-1331



5.5" x 5.5" DC-ISO-726

WHMIS Workplace Hazardous Material Information System

WORKPLACE HAZARDOUS MATERIALS INFORMATION SYSTEM
CONTROLLED PRODUCTS SYMBOLS

- CLASS A Compressed Gas
- CLASS B Flammable and Combustible material such as flammable gas, flammable liquid, combustible liquid, flammable solid, flammable aerosol, reactive flammable material
- CLASS C Oxidizing material
- CLASS D Poisonous and infectious materials including those that are both:
 - Materials causing immediate and serious toxic effects
 - Materials causing other toxic effects
- CLASS E Corrosive material
- CLASS F Dangerously reactive material

PERSONAL PROTECTIVE EQUIPMENT SYMBOLS

- 1. CHEMICAL GOGGLES
- 2. FACE SHIELD
- 3. PROTECTIVE APRON
- 4. DISPOSABLE GLOVES
- 5. CARTRIDGE RESPIRATOR
- 6. SUPPLIED AIR RESPIRATOR
- 7. HAND PROTECTION
- 8. FOOT PROTECTION
- 9. FULL BODY PROTECTIVE CLOTHING

MATERIAL SAFETY INFORMATION

A MATERIAL SAFETY DATA SHEET WILL INCLUDE INFORMATION RELATING TO EACH OF THE FOLLOWING CATEGORIES:

1. Product Identification and Use
2. Hazardous Ingredients
3. Physical Data
4. Fire and Explosion Data
5. Reactivity Data
6. Toxicological Properties
7. Preventative Measures
8. First Aid Measures
9. Date and Source of MSDS

and any other hazard information of which the supplier is aware or ought reasonably to be aware.

WORKPLACE HAZARDOUS MATERIALS INFORMATION SYSTEM
SUPPLIER LABELS

Supplier labels on a controlled product must be in English and French and include the following information:

1. PRODUCT IDENTIFIER
2. HAZARD SYMBOL(S)
3. RISK PHRASE(S)
4. PRECAUTIONARY MEASURE(S)
5. FIRST AID MEASURE(S)
6. SUPPLIER IDENTIFIER
7. REFERENCE TO THE AVAILABILITY OF A MATERIAL SAFETY DATA SHEET

THIS TYPE OF BORDER AS SHOWN IS THE INDICATOR THAT THE LABEL IDENTIFIES A CONTROLLED PRODUCT.

WORKPLACE HAZARDOUS MATERIALS INFORMATION SYSTEM
WHMIS WORKPLACE LABEL

Workplace labels on a controlled product must include the following information:

1. IDENTIFY THE PRODUCT
2. LIST PRECAUTIONARY MEASURE(S) TO BE USED THROUGH STATEMENTS OR PICTOGRAMS (SYMBOLS)
3. REFERENCE TO THE AVAILABILITY OF A MATERIAL SAFETY DATA SHEET

14" x 10" - DC-ISO-727

WHMIS Workplace Hazardous Material Information System

WHMIS SUPPLIER LABELS

1. PRODUCT IDENTIFIER
2. HAZARD SYMBOL(S)
3. RISK PHRASE(S)
4. PRECAUTIONARY MEASURE(S)
5. FIRST AID MEASURE(S)
6. SUPPLIER IDENTIFIER
7. REFERENCE TO THE AVAILABILITY OF A MATERIAL SAFETY DATA SHEET

THIS TYPE OF BORDER AS SHOWN IS THE INDICATOR THAT THE LABEL IDENTIFIES A CONTROLLED PRODUCT.

WHMIS SUPPLIER LABELS MUST INCLUDE THE FOLLOWING INFORMATION:

1. PRODUCT IDENTIFICATION AND USE
2. HAZARDOUS INGREDIENTS
3. PHYSICAL DATA
4. FIRE AND EXPLOSION DATA
5. REACTIVITY DATA
6. TOXICOLOGICAL PROPERTIES
7. PREVENTATIVE MEASURES
8. FIRST AID MEASURES
9. DATE AND SOURCE OF MSDS

And any other essential information of which the supplier is aware.

MATERIAL SAFETY DATA SHEET MUST CONTAIN:

1. Product Identification and Use
2. Hazardous Ingredients
3. Physical Data
4. Fire and Explosion Data
5. Reactivity Data
6. Toxicological Properties
7. Preventative Measures
8. First Aid Measures
9. Date and Source of MSDS

And any other essential information of which the supplier is aware.

PERSONAL PROTECTIVE EQUIPMENT SYMBOLS

- Protective Apron
- Foot Protection
- Hand Protection
- Disposable Dust Respirator
- Cartridge Respirator
- Powered Air Respirator
- Full Body Protective Clothing
- Facemask
- Protective Eyewear (Goggles/Visors)

WHMIS WORKPLACE LABEL

Workplace labels on a controlled product must include the following information:

1. IDENTIFY THE PRODUCT
2. SAFE HANDLING INFORMATION: ADVISE PRECAUTIONARY MEASURES TO BE USED BY THE FOLLOWING PICTOGRAMS, WORDS, COLOURS, CODES ETC.
3. REFERENCE TO MSDS

14" x 10" - DC-ISO-724

PLACARDS/CLASS



Danger Placard
4" - DC-ISO-251332
10.75" - DC-ISO-251333



Danger Placard
4" - DC-ISO-25818
10.75" - DC-ISO-25817



Danger Placard
Air Only
4" - DC-ISO-251334
10.75" - DC-ISO-251335



Danger Placard
All Other Modes
4" - DC-ISO-251336
10.75" - DC-ISO-251337



Class 1
4" - DC-ISO-251766
10.75" - DC-ISO-251767



Class 1
4" - DC-ISO-251768
10.75" - DC-ISO-251769



Class 1
4" - DC-ISO-251770
10.75" - DC-ISO-251771



Class 1
4" - DC-ISO-251772
10.75" - DC-ISO-251773



Class 1
4" - DC-ISO-251774
10.75" - DC-ISO-251775



Class 1
4" - DC-ISO-251776
10.75" - DC-ISO-251777



Class 1
4" - DC-ISO-251778
10.75" - DC-ISO-251779



Class 1
4" - DC-ISO-251780
10.75" - DC-ISO-251781



Class 2
4" - DC-ISO-251348
10.75" - DC-ISO-251349



Class 2
4" - DC-ISO-251350
10.75" - DC-ISO-251351



Class 2
4" - DC-ISO-25828
10.75" - DC-ISO-25827



Class 2
4" - DC-ISO-25830
10.75" - DC-ISO-25829

PLACARDS/CLASS



Class 2
4" - DC-ISO-251356
10.75" - DC-ISO-251357



Class 2
4" - DC-ISO-251358
10.75" - DC-ISO-251359



Class 2
4" - DC-ISO-251360
10.75" - DC-ISO-251361



Class 2
4" - DC-ISO-25874
10.75" - DC-ISO-25873



Class 2
4" - DC-ISO-251782
10.75" - DC-ISO-251783



Class 2
4" - DC-ISO-251367
10.75" - DC-ISO-251366



Class 2
4" - DC-ISO-251368
10.75" - DC-ISO-251369



Class 2
4" - DC-ISO-251370
10.75" - DC-ISO-251371



Class 2
4" - DC-ISO-251364
10.75" - DC-ISO-251365



Class 3
4" - DC-ISO-251784
10.75" - DC-ISO-251785



Class 3
4" - DC-ISO-251786
10.75" - DC-ISO-251787



Class 3
4" - DC-ISO-25824
10.75" - DC-ISO-25823



Class 3
4" - DC-ISO-25832
10.75" - DC-ISO-25831



Class 3
4" - DC-ISO-25826
10.75" - DC-ISO-25825



Class 3
4" - DC-ISO-251788
10.75" - DC-ISO-251789



Class 3
4" - DC-ISO-251372
10.75" - DC-ISO-251373

PLACARDS/CLASS



Class 3
4" - DC-ISO-251374
10.75" - DC-ISO-251375



Class 4
4" - DC-ISO-251376
10.75" - DC-ISO-251377



Class 4
4" - DC-ISO-251378
10.75" - DC-ISO-251379



Class 4
4" - DC-ISO-251380
10.75" - DC-ISO-251381



Class 4
4" - DC-ISO-251382
10.75" - DC-ISO-251383



Class 4
4" - DC-ISO-25882
10.75" - DC-ISO-25821



Class 4
4" - DC-ISO-251386
10.75" - DC-ISO-251387



Class 4
4" - DC-ISO-251388
10.75" - DC-ISO-251389



Class 4
4" - DC-ISO-25884
10.75" - DC-ISO-25883



Class 4
4" - DC-ISO-251390
10.75" - DC-ISO-251391



Class 5
4" - DC-ISO-251392
10.75" - DC-ISO-251393



Class 5
4" - DC-ISO-251394
10.75" - DC-ISO-251395



Class 5
4" - DC-ISO-251396
10.75" - DC-ISO-251397



Class 5
4" - DC-ISO-251398
10.75" - DC-ISO-251399



Class 5
4" - DC-ISO-25860
10.75" - DC-ISO-25859



Class 5
4" - DC-ISO-251400
10.75" - DC-ISO-251401

PLACARDS/CLASS



Class 5
4" - DC-ISO-251402
10.75" - DC-ISO-251403



Class 6
4" - DC-ISO-25802
10.75" - DC-ISO-25801



Class 6
4" - DC-ISO-25804
10.75" - DC-ISO-25803



Class 6
4" - DC-ISO-251404
10.75" - DC-ISO-251405



Class 6
4" - DC-ISO-251406
10.75" - DC-ISO-251407



Class 6
4" - DC-ISO-251408
10.75" - DC-ISO-251409



Class 6
4" - DC-ISO-251410
10.75" - DC-ISO-251411



Class 7
4" - DC-ISO-25864
10.75" - DC-ISO-25863



Class 7
4" - DC-ISO-251412
10.75" - DC-ISO-251413



Class 7
4" - DC-ISO-251414
10.75" - DC-ISO-251415



Class 7
4" - DC-ISO-251416
10.75" - DC-ISO-251417



Class 7
4" - DC-ISO-251418
10.75" - DC-ISO-251419



Class 8
4" - DC-ISO-25812
10.75" - DC-ISO-25811



Class 8
4" - DC-ISO-251422
10.75" - DC-ISO-251423



Class 9
4" - DC-ISO-251424
10.75" - DC-ISO-251425



Class 9
4" - DC-ISO-25808
10.75" - DC-ISO-25807

PLACARDS/UN



Dimethylamine, anhydrous
4" - DC-ISO-251426
10.75" - DC-ISO-251427



Ethylamine
4" - DC-ISO-251428
10.75" - DC-ISO-251429



Ethylene, refrigerated liquid
4" - DC-ISO-251430
10.75" - DC-ISO-251431



Hydrogen, refrigerated liquid
4" - DC-ISO-251432
10.75" - DC-ISO-251433



Methane or natural gas-
compressed
4" - DC-ISO-251434
10.75" - DC-ISO-251435



Methane or natural gas-
refrigerated liquid
4" - DC-ISO-251436
10.75" - DC-ISO-251437



Petroleum gases - liquified
4" - DC-ISO-251438
10.75" - DC-ISO-251439



Vinyl chloride - stabilized
4" - DC-ISO-251440
10.75" - DC-ISO-251441



Vinyl Flouride - stabilized
4" - DC-ISO-251442
10.75" - DC-ISO-251443



Vinyl methyl ether - stabilized
4" - DC-ISO-251444
10.75" - DC-ISO-251445



Acetylene
4" - DC-ISO-251790
10.75" - DC-ISO-251791



Compressed air
4" - DC-ISO-251448
10.75" - DC-ISO-251449



Argon - refrigerated liquid
4" - DC-ISO-251450
10.75" - DC-ISO-251451



Carbon dioxide -
refrigerated liquid
4" - DC-ISO-251452
10.75" - DC-ISO-251453



n.o.s refrigerated liquid
4" - DC-ISO-251454
10.75" - DC-ISO-251455



Helium - refrigerated liquid
4" - DC-ISO-251456
10.75" - DC-ISO-251457

PLACARDS/UN



Krypton - refrigerated liquid
4" - DC-ISO-251458
10.75" - DC-ISO-251459



Neon - refrigerated liquid
4" - DC-ISO-251460
10.75" - DC-ISO-251461



Nitrogen - compressed
4" - DC-ISO-251462
10.75" - DC-ISO-251463



Nitrogen - refrigerated liquid
4" - DC-ISO-251464
10.75" - DC-ISO-251465



Nitrous oxide - refrigerated liquid
4" - DC-ISO-251466
10.75" - DC-ISO-251467



Oxygen - refrigerated liquid
4" - DC-ISO-251468
10.75" - DC-ISO-251469



Oxygen
4" - DC-ISO-251793
10.75" - DC-ISO-251794



Sulphur hexafluoride
4" - DC-ISO-251470
10.75" - DC-ISO-251471



Xenon - refrigerated liquid
4" - DC-ISO-251472
10.75" - DC-ISO-251473



Air - refrigerated liquid
4" - DC-ISO-251446
10.75" - DC-ISO-251447



Boron trichloride
4" - DC-ISO-251476
10.75" - DC-ISO-251477



Boron trifluoride compressed
4" - DC-ISO-251478
10.75" - DC-ISO-251479



Nitrogen dioxide
4" - DC-ISO-251482
10.75" - DC-ISO-251483



Ethylene oxide
Ethylene oxide w/nitrogen
4" - DC-ISO-251484
10.75" - DC-ISO-251485



Hydrogen chloride refrigerated liquid
4" - DC-ISO-251486
10.75" - DC-ISO-251487



Chlorine
4" - DC-ISO-251480
10.75" - DC-ISO-251481

PLACARDS/UN



Methyl bromide
4" - DC-ISO-251490
10.75" - DC-ISO-251491



Methylchlorosilane
4" - DC-ISO-251492
10.75" - DC-ISO-251493



Methyl mercaptan
4" - DC-ISO-251494
10.75" - DC-ISO-251495



Nitrosyl chloride
4" - DC-ISO-251496
10.75" - DC-ISO-251497



Phosgene
4" - DC-ISO-251498
10.75" - DC-ISO-251499



Sulphur dioxide - liquified
4" - DC-ISO-251500
10.75" - DC-ISO-251501



Sulphuryl fluoride
4" - DC-ISO-251502
10.75" - DC-ISO-251503



Trifluoroacetyl chloride
4" - DC-ISO-251504
10.75" - DC-ISO-251505



Trifluorochloroethylene -
stabilized
4" - DC-ISO-251506
10.75" - DC-ISO-251507



Hydrogen sulphide
4" - DC-ISO-251488
10.75" - DC-ISO-251489



Ammonia - anhydrous
4" - DC-ISO-251474
10.75" - DC-ISO-251475



Allyl chloride
4" - DC-ISO-251512
10.75" - DC-ISO-251513



Tert-butyl isocyanate
4" - DC-ISO-251514
10.75" - DC-ISO-251515



Diesel - liquified
4" - DC-ISO-251516
10.75" - DC-ISO-251517



Chloroprene - stabilized
4" - DC-ISO-251518
10.75" - DC-ISO-251519



Ethyl isocyanate
4" - DC-ISO-251520
10.75" - DC-ISO-251521

PLACARDS/UN



Flammable liquid - n.o.s.
4" - DC-ISO-251522
10.75" - DC-ISO-251523



Isopropyl isocyanate
4" - DC-ISO-251524
10.75" - DC-ISO-251525



Methacrylonitrile - stabilized
4" - DC-ISO-251526
10.75" - DC-ISO-251527



Methoxymethyl isocyanate
4" - DC-ISO-251528
10.75" - DC-ISO-251529



Alcohols - n.o.s.
4" - DC-ISO-251530
10.75" - DC-ISO-251531



Ethanol and gasoline mixture
w/ more than 10% ethanol
4" - DC-ISO-251532
10.75" - DC-ISO-251533



Ethylene dichloride
4" - DC-ISO-251534
10.75" - DC-ISO-251535



Isobutyl isocyanate
4" - DC-ISO-251538
10.75" - DC-ISO-251539



4-Methylmorpholine
n-Methylmorpholine
4" - DC-ISO-251540
10.75" - DC-ISO-251541



Petroleum crude oil
4" - DC-ISO-251542
10.75" - DC-ISO-251543



Petroleum sour crude oil
flammable, toxic
4" - DC-ISO-251544
10.75" - DC-ISO-251545



Chlorobenzene
4" - DC-ISO-251546
10.75" - DC-ISO-251547



Acetaldehyde
4" - DC-ISO-251508
10.75" - DC-ISO-251509



Acrylonitrile - stabilized
4" - DC-ISO-251510
10.75" - DC-ISO-251511



Flammable liquid
Corrosive, n.o.s.
4" - DC-ISO-251795
10.75" - DC-ISO-251796



Propane
4" - DC-ISO-251797
10.75" - DC-ISO-251798

PLACARDS/UN



Boron trifluoride dimethyl etherate
4" - DC-ISO-251554
10.75" - DC-ISO-251555



Calcium carbide
4" - DC-ISO-251556
10.75" - DC-ISO-251557



Ethylchlorosilane
4" - DC-ISO-251558
10.75" - DC-ISO-251559



Magnesium powder or Magnesium alloys, powder
4" - DC-ISO-251560
10.75" - DC-ISO-251561



Methylchlorosilane
4" - DC-ISO-251562
10.75" - DC-ISO-251563



Potassium
4" - DC-ISO-251564
10.75" - DC-ISO-251565



Potassium - metal alloys
4" - DC-ISO-251566
10.75" - DC-ISO-251567



Potassium sodium alloys
4" - DC-ISO-251568
10.75" - DC-ISO-251569



Rubidium
4" - DC-ISO-251570
10.75" - DC-ISO-251571



Sodium
4" - DC-ISO-251572
10.75" - DC-ISO-251573



Trichlorosilane
4" - DC-ISO-251574
10.75" - DC-ISO-251575



Aluminum carbide
4" - DC-ISO-251576
10.75" - DC-ISO-251577



Aluminum ferrosilicon powder
4" - DC-ISO-251578
10.75" - DC-ISO-251579



Magnesium silicide
4" - DC-ISO-251580
10.75" - DC-ISO-251581



Aluminum silicon powder uncoated
4" - DC-ISO-251582
10.75" - DC-ISO-251583



Calcium manganese silicon
4" - DC-ISO-251584
10.75" - DC-ISO-251585

PLACARDS/UN



Flammable solid
corrosive, organic, n.o.s.
4" - DC-ISO-251586
10.75" - DC-ISO-251587



Titanium hydride
4" - DC-ISO-251602
10.75" - DC-ISO-251603



Flammable solid
toxic, organic, n.o.s.
4" - DC-ISO-251590
10.75" - DC-ISO-251591



Lead phosphite
4" - DC-ISO-251592
10.75" - DC-ISO-251593



Metal hydrides
flammable, n.o.s.
4" - DC-ISO-251594
10.75" - DC-ISO-251595



Metal powder
flammable, n.o.s.
4" - DC-ISO-251596
10.75" - DC-ISO-251597



Rubber scrap or rubber shoddy
powdered or granulated
4" - DC-ISO-251598
10.75" - DC-ISO-251599



Solids containing flammable
liquid, n.o.s.
4" - DC-ISO-251600
10.75" - DC-ISO-251601



Aluminum powder - coated
4" - DC-ISO-251548
10.75" - DC-ISO-251549



Cerium
slabs, ingots or rods
4" - DC-ISO-251550
10.75" - DC-ISO-251551



Ferrocium
4" - DC-ISO-251552
10.75" - DC-ISO-251553



Flammable solid
organic, n.o.s.
4" - DC-ISO-251588
10.75" - DC-ISO-251589

PLACARDS/UN



Sodium methylate
4" - DC-ISO-251610
10.75" - DC-ISO-251611



Carbon, animal or vegetable
origin
4" - DC-ISO-251604
10.75" - DC-ISO-251605



Self-heating solid, corrosive,
organic, n.o.s.
4" - DC-ISO-251606
10.75" - DC-ISO-251607



Sodium dithionite
Sodium hydrosulphite
4" - DC-ISO-251608
10.75" - DC-ISO-251609



Titanium powder - dry
4" - DC-ISO-251612
10.75" - DC-ISO-251613



Carbon - activated
4" - DC-ISO-251614
10.75" - DC-ISO-251615



Aluminum phosphide
4" - DC-ISO-251616
10.75" - DC-ISO-251617

PLACARDS/DECIBLE NUMBERS (sold in rolls of 25)

0

4" - DC-ISO-251618
10.75" - DC-ISO-251619

1

4" - DC-ISO-251620
10.75" - DC-ISO-251621

2

4" - DC-ISO-251622
10.75" - DC-ISO-251623

3

4" - DC-ISO-251624
10.75" - DC-ISO-251625

4

4" - DC-ISO-251626
10.75" - DC-ISO-251627

5

4" - DC-ISO-251628
10.75" - DC-ISO-251629

6

4" - DC-ISO-251630
10.75" - DC-ISO-251631

7

4" - DC-ISO-251632
10.75" - DC-ISO-251633

8

4" - DC-ISO-251634
10.75" - DC-ISO-251635

9

4" - DC-ISO-251636
10.75" - DC-ISO-251637

x4
01234
56789

Numbering system for black placards (come in packs of 4)
4" - DC-ISO-251638
10.75" - DC-ISO-251639

x11
01234
56789

Numbering system for decibles (come in packs of 11)
4" - DC-ISO-251784
10.75" - DC-ISO-251785

USE THE 4" NUMBER SYSTEM WITH SMALL GENERIC PLACARDS AND DECIBLE NUMBERS FOR SAFETY SIGNS
USE THE 10.75" NUMBER SYSTEM WITH THE LARGE GENERIC PLACARDS TO MAKE ANY PLACARD ON THE GO.
(COULD ALSO GO OVERTOP OF EXISTING NUMBERS TO SAVE SOME MONEY OR GET A JOB OUT FASTER.)

1993

(Decals will not have black line around them)



80

(Decals will not have black line around them)

BY STOCKING GENERIC PLACARDS AND NUMBER SHEETS OF CERTAIN NUMBERS YOU CAN STOCK YOUR OWN DECALS FOR A LOWER COST AND ZERO WAITING TIME.

LABELS



STANDARD SIZE 2" tall x 8" wide

NATURAL GAS

DC-ISO-2510005

ANTIFREEZE

DC-ISO-2510006

BATTERY ACID

DC-ISO-2510007

COMPRESSED AIR

DC-ISO-2510008

DIESEL

DC-ISO-2510009

HYDRAULIC OIL

DC-ISO-2510010

NITROGEN

DC-ISO-2510011



STANDARD SIZE 1" tall x 8" wide

AIR

DC-ISO-2510012

FUEL

DC-ISO-2510014

HOT PIPE

DC-ISO-2510016

AIR

DC-ISO-2510013

FUEL

DC-ISO-2510015

HOT PIPE

DC-ISO-2510017

STEAM

DC-ISO-2510018

WATER

DC-ISO-2510020

FLAMMABLE

DC-ISO-2510022

STEAM

DC-ISO-2510019

WATER

DC-ISO-2510021

FLAMMABLE

DC-ISO-2510023

LOCKOUT



2.5" x 5" DC-LL001



2.5" x 5" DC-LL002



2.5" x 5" DC-LL003



2.5" x 5" DC-LL004



2.5" x 5" DC-LL005



2.5" x 5" DC-LL006



DC-LL009



2.5" x 5" DC-LL007



2.5" x 5" DC-LL008

SAFETY EQUIPMENT/OILFIELD SPECIFIC



DC-ISO-25501a



DC-ISO-25509



DC-ISO-25517R



DC-ISO-25517L



DC-ISO-25502a



DC-ISO-25510



DC-ISO-25518L



DC-ISO-25518R



DC-ISO-25503a



DC-ISO-25511



DC-ISO-25519L



DC-ISO-25519R



DC-ISO-25504a



DC-ISO-25512



DC-ISO-25520L



DC-ISO-25520R



DC-ISO-25505a



DC-ISO-25513



DC-ISO-25521L



DC-ISO-25521R



DC-ISO-25506a



DC-ISO-25514



DC-ISO-25522L



DC-ISO-25522R



DC-ISO-25507a



DC-ISO-25515



DC-ISO-25524L



DC-ISO-25524R



DC-ISO-25508a



DC-ISO-25516



DC-ISO-25525L



DC-ISO-25525R



DC-ISO-25638a



DC-ISO-25640



DC-ISO-25642L



DC-ISO-25642R



DC-ISO-25639a



DC-ISO-25641



DC-ISO-25643L



DC-ISO-25643R



DC-ISO-25605a



DC-ISO-25611



DC-ISO-25616L



DC-ISO-25616R



DC-ISO-25608a



DC-ISO-25614



DC-ISO-25619L



DC-ISO-25619R



DC-ISO-25609a



DC-ISO-25615



DC-ISO-25620L



DC-ISO-25620R



DC-ISO-25607a



DC-ISO-25613



DC-ISO-25618L



DC-ISO-25618R



DC-ISO-25606a



DC-ISO-25612



DC-ISO-25617L



DC-ISO-25617R

OILFIELD SPECIFIC



DC-ISO-25626



DC-ISO-25627



DC-ISO-25628



DC-ISO-25629



DC-ISO-25630



DC-ISO-25631



DC-ISO-25632



DC-ISO-25633



DC-ISO-25634



DC-ISO-25635



DC-ISO-25636



DC-ISO-25637



DC-ISO-25645U



DC-ISO-25645R



DC-ISO-25646R



DC-ISO-25645D



DC-ISO-25645L



DC-ISO-25646L

HARD HAT STICKERS



HH25001



HH25002



HH25003



HH25004



HH25005



HH25006



HH25007



HH25008



HH25009



HH25010



HH25011



HH25012

VEHICLE SAFETY LABELS



EWI001
3"x3"



3"x3" - EWI002
4"x4" - EWI003



SKI001
4"x4"



FEI001
3"x3"



FEI002
4"x4"



FEI003
4"x4"



DC-ISO-25901
3"x3"



FEI004
4"x4"



3"x3" FEI005
4"x4" FEI006



FSK001
3"x3"



FSK002
3"x3"



3"x3" - FSK003
4"x4" - FSK004

VEHICLE SAFETY LABELS



GPS001
3.5"x2.5"



WAV001
3.5"x2.5"



WAV002
3.5"x2.5"



DC-ISO-2511912
7"x5.5"



LMT001
24"x14"



NS001
3"x3"



UCR001
24"x14"



BIP001
14"x10"

**GVW 12,345KG
TARE 12,345KG**

GVW001
2" TALL

UNIT #1234

UNIT

**HOW'S MY DRIVING?
1-780-XXX-XXXX**

HMD001
12"x4"



NBU001
6"x4"



BE001
3"x3"



UN001
5"x4"



EGP001
14"x10"

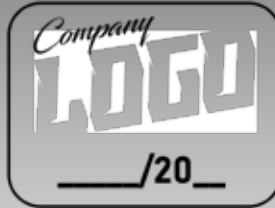


PC001
4"x2"

ORIENTATION STICKERS



Can be ordered YEARLY

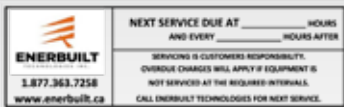


Can be ordered BLANK



COMPLETELY CUSTOM

SERVICE DUE STICKERS



CUSTOM HARD HAT STICKERS



SQUARE CUT (CHEAPEST)



CONTOUR CUT (UPGRADE)



TAMPER PROOF (UPGRADE)

CUSTOM HARD HAT PRICE BREAKDOWN

50	100	250	500	750	1000	1500	2000	2500	3000+
\$1.40	\$1.20	\$1.00	\$0.80	\$0.70	\$0.60	\$0.50	\$0.45	\$0.40	\$0.35
EACH	EACH	EACH	EACH	EACH	EACH	EACH	EACH	EACH	EACH

Minimum order of 50 note* may be a set up charge

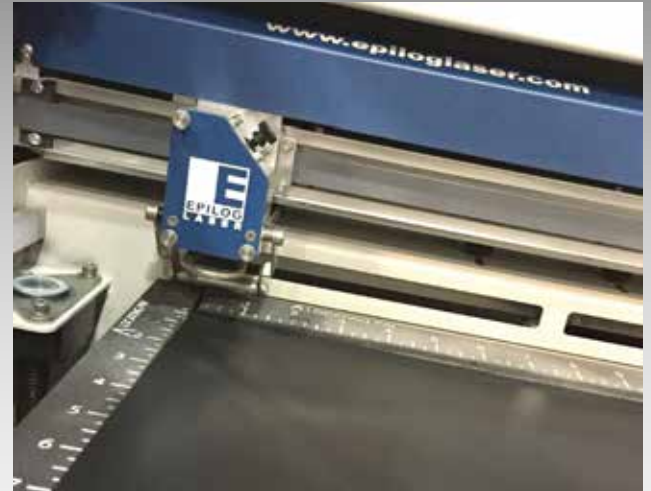
safety@dcsigns.ca

780-986-6003

Images are examples only

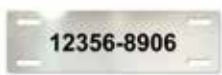
LASER ENGRAVER

Products that can be etched on the laser include, but are not limited to: wood, acrylic, fabric, glass, coated metals, painted metals, ceramic, cloth, plastic. Lamacoid control panels can also be created to be machine specific, with custom operating instructions. Promotional items are also available with laser etched company logos, call us for more details.



Red/White	Yellow/Black	Green/White	Blue/White	White/Red	White/Green	White/Blue	White/Black	Black/White
Black/Yellow	Black/Gold	Black/Silver	*Brushed Copper/Black	*Brushed Gold/Black	*Brushed Gold/White	*Brushed Aluminum/Black	*Smooth Silver/Black	
*Glow with Adhesive	*ADA Compliant Glow	*Reverse Engravable Glow	*Glow/Safety Red	*Glow/Safety Green	*Glow/Safety Blue	*Glow/Safety Black		

EXTRA COST



NP001



NP002



WINCH	D.S. INDEX IN	D.S. INDEX OUT	D.S. STOPS	D.S. KICKER	O.D.S. KICKER	O.D.S. STOPS	O.D.S. INDEX OUT	O.D.S. INDEX IN	SKATE
IN ↓ OUT	UP ↓ DOWN	UP ↓ DOWN	UP ↓ DOWN	UP ↓ DOWN	UP ↓ DOWN	UP ↓ DOWN	UP ↓ DOWN	UP ↓ DOWN	FORWARD ↓ REVERSE

CONSTRUCTION/TRAFFIC SIGNS



RA-25-1



RA-25-2



RA-25-4R (or L)



RB-25-1



RB-25-24A



RB-25-5



WD-25-101



WD-25-101B



WD-25-101C



WD-25-102



WD-25-103



WD-25-104



WD-25-106



WD-25-111



WD-25-150



WD-25-1165



WD-25-151



WD-25-152



WD-25-154



WD-25-157



WD-25-158



WD-25-169



WD-25-170B

All construction/traffic signs come standard with hi vis reflective on 0.060 sign grade aluminum. Unless custom ordered.

CONSTRUCTION/TRAFFIC SIGNS



WD-25-171



WD-25-172



WD-25-173



WD-25-175



WD-25-179



WD-25-194



WD-25-184



WD-25-187



WD-25-188



WD-25-189



WD-25-195



WD-25-190



WD-25-191



WD-25-192



WD-25-193



WD-25-196



WD-25-197



WD-25-198



WD-25-199



WD-25-200



WD-25-201



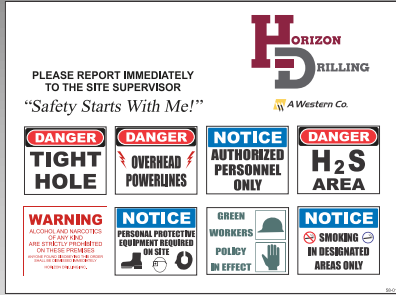
WD-25-202



WD-25-203

All construction/traffic signs come standard with hi vis reflective on 0.060 sign grade aluminum. Unless custom ordered.

ASSORTED SIGNAGE



LEASE ENTRANCE SIGN

- 48in x 48in Powdercoated Steel Frame (fits 36in x 48in sign)
- 36in x 48in Aluminum Sign with Protocol Fold Downs (Double Sided Reflective)

ROUTE MARKERS

- 24in x 48in Powdercoated Steel Frame (fits 6in x 20in sign)
- 6in x 20in Directional Route Marker (Double Sided Reflective)



SIGN POSTS

- 1.75in Square Sign Post (8', 9', 10', 12')
- 1.875in Round Sign Post (8', 9', 10', 11', 12')
- U-Channel Sign Post (8', 9', 10', 11', 12', 13', 14', 15', 16')

A-FRAMES

- 30in x 24in Comatex Sandwich Board
- 22in x 18in Comatex Sandwich Board
- 48in x 48in Powdered Steel Frame (fits 36in x 48in sign)
- 36in x 48in Powdered Steel Frame (fits 24in x 36in sign)
- 24in x 48in Powdered Steel Frame (fits 24in x 24in sign)
- 14in x 48in Powdered Steel Frame (fits 10in x 14in sign)



POP UP DISPLAYS

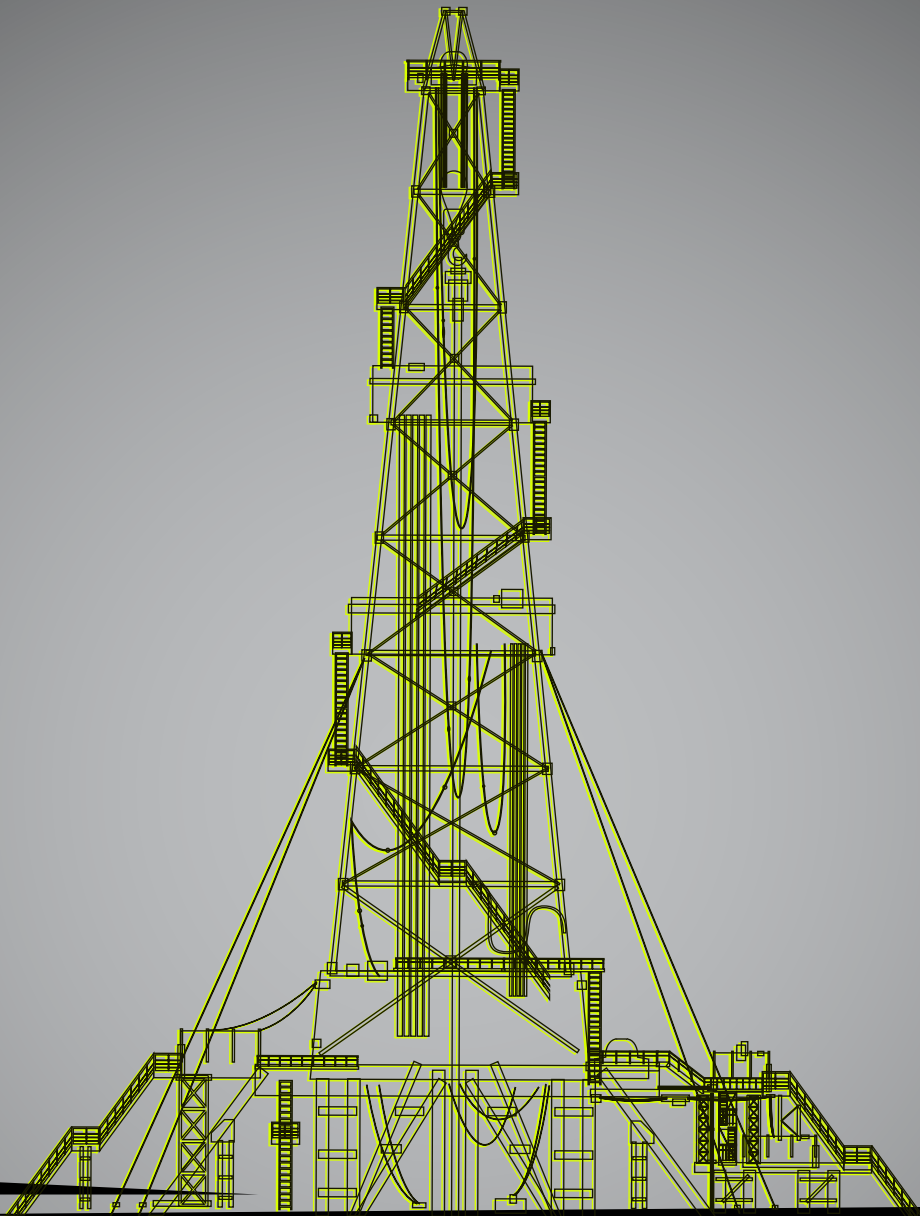
- 34in x 83in Roll up Banner Stand (Banner included)
- 30in x 73in X-Frame Banner Stand (Banner included)



CANVAS PRINTS

- Custom size canvas prints up to 48in x 60in
- Sizes vary depending on artwork





DCSIGHTS