

UNKNOWN OR UNLABELLED

NOT ACCEPTED IN PROGRAM



LOOK OUT FOR

1. No original label
2. Unreadable original label
3. Not in the original container
4. Rusted Leaking container



PRODUCTS

- Original labeling is essential for
 - safely identifying
 - safely handling material
 - safely packing material
- Original packaging ensures proper containment for handling and transport



IMPORTANT

- It is not safe for you to manage something if you don't know what it is
- It could result in serious injury if packed with non compatible materials



IMPORTANT

- Advise consumer that it is unsafe for you to accept because it can not be identified by the processor to manage safely
- Advise the consumer to always keep material in original container or to put it back in the original container after
- Advise consumer to ensure labels are kept on containers and are readable for a safety reason
- Advise consumer that if they know what it is, it is best to use it up for its original purpose
- Suggest to customer if they still have the original container with the original label to put the material back in it if safe to do so and then bring it back

FLUORESCENT LIGHTS

ACCEPTED PROGRAM PRODUCTS



LOOK OUT FOR

Fluorescent light bulbs only

Accidentally broken bulbs accepted



PRODUCTS

- Compact Fluorescent bulbs
- 4 foot Fluorescent bulbs
- 8 foot Fluorescent bulbs
- Any diameter, any length
- O, D, U, or other shaped fluorescent bulbs
- 2 foot Fluorescent bulbs
- 3 foot Fluorescent bulbs



KEYWORDS

- Fluorescent



IMPORTANT

- Crushed bulbs not accepted



HOW TO PACKAGE

1. Use the correct size cardboard box provided
2. Assemble box to ensure bottom is taped with all edges sealed
3. **ENSURE** the plastic liner provide is in the box before packing any bulbs
4. Once the box is full twist and seal plastic bag with tape
5. Assemble box to ensure the top is taped with all edges sealed
6. **DO NOT** store box supplies or packed boxes outside
7. Send a pick up request form to:
8. Email: mbdispatchlights@productcare.org
9. Fax: 604-592-298
10. Call: 1-877-592-2972, Ext. 223

FUEL CYLINDERS

PROGRAM PRODUCTS



LOOK OUT FOR



PRODUCTS

- Camping fuel cylinders
- Single Use Propane Cylinders
- Single use Gas Torch Style Cylinders



IMPORTANT

- **NON-REFILLABLE** pressurized gas cylinders only
- Maximum container size: 5 kg
- Cylinders should have original labels



HOW TO PACKAGE

1. Use 205 litre steel drum, no vermiculite required.
2. Attach TDG flammable compressed gas label to drum before packing.
3. No need to stand them up in the drum.



TDG LABEL

FLAMMABLE LIQUIDS

PROGRAM PRODUCTS



LOOK OUT FOR



May have the toxic symbol also place here if flammable and toxic



PRODUCTS

- Paint thinner
- Paint stripper
- Mineral spirits
- Turpentine
- Varsol
- Gasoline
- Adhesives
- Kerosene
- Engine additives – products used in an engine or gas tank
- Camp stove fuel
- Acetone
- Solvents



KEYWORDS

- Flammable, Combustible, Keep away from flames or sparks
- Maximum container size 10 litres
- Empty accepted



IMPORTANT

- Look for the consumer flammable and or toxic symbol
- Some flammable products will display toxic and flammable check the label for keywords for which is worst case
- If keywords indicate flammable, pack as a flammable liquid
- Gasoline: 25 litres max in a CSA approved container only



HOW TO PACKAGE

1. Use 205 litre steel drum, line bottom with vermiculite
2. Attach TDG flammable liquid label to drum before packing
3. **Pack large containers over 10L in a Tubskid as Non program Flammable, attach 2 TDG flammable liquid label to Tubskid**
4. Ensure containers are not leaking and are standing upright
5. DO NOT lie them on side or upside down
6. Pack one layer of containers
7. Top up with enough vermiculite so containers don't fall over
8. Add second layer of containers
9. Repeat to top of drum



DO NOT put small containers in a Tubskid.
Tubskid for large containers over 10 litres (no vermiculite)
Requires 2 TDG labels



TDG LABEL

FLAMMABLE LIQUIDS

NON-PROGRAM PRODUCTS



LOOK OUT FOR



PRODUCTS

- Diesel fuel
- Industrial resins
- Roof tar
- Petroleum based Caulking
- Industrial or automotive paint
- Craft paint
- Other flammable products



KEYWORDS

- Flammable
- Combustible
- Keep away from flame or sparks



IMPORTANT

- **From residential sources only**
- Liquids only – no solids
- Will NOT display CONSUMER symbol



HOW TO PACKAGE

1. Use a 205 litre steel drum, line bottom with vermiculite
2. Use a Tubskid for large containers – over 10 litres (no vermiculite in Tubskids)
3. Attach TDG flammable liquid label to drum or Tubskid before packing (use 2 TDG labels on Tubskid)
4. Ensure containers are sealed standing upright – DO NOT lie them on side or upside down
5. Pack one layer of containers
6. Top up with enough vermiculite so containers don't fall over
7. Add second layer of containers
8. Repeat to top of drum



DO NOT put small containers in a Tubskid.



TDG LABEL

FLAMMABLE LIQUIDS

NON-PROGRAM PRODUCTS



LOOK OUT FOR



PRODUCTS

- Traffic marking paint
- Craft/hobby paint
- Automotive paints
- Automotive Resins

- Mixed oil paint with latex paint
- Roof patch, tar, grease
- Paint labeled "Industrial use only"



KEYWORDS

- Two-part paint (part A, or B)
- Reducer
- Quick dry / QD
- Fast dry / rapid dry

- Baked on coating
- Hardener
- Under coat
- Top coat



IMPORTANT

- Lubricants and oils are included in the used oil stewardship program they are not part of this program
- Brushes, rags, rollers are household refuse and not accepted
- Paint containing foreign objects are packed as non-program flammable liquids



HOW TO PACKAGE

1. Use a 205 litre steel drum, line bottom of drums with vermiculite
2. **Containers over 10 litres go in a Tubskid** (no vermiculite)
3. Attach TDG flammable liquid label to drum or 2 for a Tubskid
4. Ensure containers are sealed and standing upright -DO NOT lie them on side or upside down
5. Pack one layer of containers
6. Top up with enough vermiculite so containers don't fall over
7. Add second layer of containers
8. Repeat to top of drum



TDG LABEL



DO NOT put small containers in a tubskid.

FLAMMABLE SOLIDS

NON-PROGRAM PRODUCTS



LOOK OUT FOR



PRODUCTS

- Yule logs
- Solid fire starter
- Matches
- Charcoal briquettes
- Activated aquarium carbon
- Citronella Candles



KEYWORDS

- Combustible
 - Keep away from flame
 - Self combusting
- ❖ Do not include road flares



IMPORTANT



- Must be solid – from residential sources only
 - products originally liquid that solidified should be packaged as flammable liquids
 - may have consumer, GHS, WHMIS or TDG flammable or toxic symbol
- **Products with this symbol MUST be packed separately**
Contact Product Care for more information



HOW TO PACKAGE

1. Use 205 litre steel drum, line bottom only with vermiculite
2. Attach TDG flammable solid label to drum or pail before packing
3. Ensure containers are sealed and standing upright
– DO NOT lie them on side or upside down
4. Pack one layer of containers
5. Top up with enough vermiculite so containers don't fall over
6. Add second layer of containers
7. Repeat to top of drum



TDG LABEL

TOXICS

PROGRAM PRODUCTS



LOOK OUT FOR



Residential Pesticides will be for Domestic use and have a Reg. No. 52345 P.C.P Act on the front label



PRODUCTS

- Wood preservative
- Pesticides
- Herbicides
- Furniture Polish
- Chrome Polish
- Methylene chloride



KEYWORDS

- Poison
- Toxic
- Harmful when ingested
- Avoid contact with skin
- Avoid breathing fumes
- Fatal when ingested



IMPORTANT

- Must have a consumer toxic symbol or say "keywords"
- indicating product is toxic
- Maximum container size:
 - 10 litres
- Pesticides must have at least 2 of the below:
 - A poison symbol
 - Say "Domestic" use
 - A Pest Control Product Reg. No. 12345 PCP Act.



HOW TO PACKAGE

1. Use 205 litre steel drum, line bottom with vermiculite
2. Attach TDG toxic label to drum before packing
3. Ensure containers are sealed and are standing upright
4. DO NOT lie them on side or upside down
5. Pack one layer of containers
6. Top up with enough vermiculite so containers don't fall over
7. Add second layer of containers
8. Repeat to top of drum



6

TDG LABEL

TOXICS

NON-PROGRAM PRODUCTS



LOOK OUT FOR



PRODUCTS

- Liquid insect repellent
- Disinfectant
- Pesticides that do not meet program criteria
- Weed and feed products that don't meet program criteria



IMPORTANT

- From residential sources
- says industrial or commercial use
- Look for a GHS, WHMIS or TDG toxic symbol on the label
- Old products with a triangle consumer toxic symbol and no P.C.P act reg. number
- Any product that is identified as toxic or poison and does not have a toxic consumer label or P.C.P number



HOW TO PACKAGE

1. Use a 205 litre steel drum line bottom of drum with vermiculite
2. Attach TDG toxic label to drum before packing
3. Ensure containers are sealed and standing upright
4. DO NOT lie them on side or upside down
5. Pack one layer of containers
6. Top up with enough vermiculite so containers don't fall over
7. Add second layer of containers
8. Repeat to top of drum



TDG LABEL

CORROSIVE (ACID)

PROGRAM PRODUCTS



LOOK OUT FOR



**PRODUCTS WITH THIS SYMBOL
INTENDED FOR USE DOWN THE DRAIN
ARE NON-PROGRAM**



PRODUCTS

- Concrete stain remover
- Muriatic acid
- Battery acid
- Anything that is used for pH down
- Can be solid or liquid
- Any cleaner that removes rust, cleans mineral stains
- Removes scale or dissolves lime



KEYWORDS

- pH reducer or pH down
- Contents may cause burns
- Dangerous fumes may form when mixed with other products
- Acid or acidic
- Rust remover
- Lime and scale remover or dissolves lime



IMPORTANT

- Maximum container size: 10 litres
- Must have the "corrosive" consumer label
- Many corrosive materials are cleaners
- Acidic materials corrode metal
- Product is not **INTENDED** to go down the drain



HOW TO PACKAGE

1. Use 205 litre plastic drum, line the bottom with vermiculite
2. Attach TDG corrosive label to drum before packing
3. Ensure containers are sealed and standing upright
4. DO NOT lie them on side or upside down
5. Pack one layer of containers
6. Top up with enough vermiculite so containers don't fall over
7. Add second layer of containers
8. Repeat to top of drum



TDG LABEL

CORROSIVES (ACID)

NON-PROGRAM PRODUCTS



LOOK OUT FOR



PRODUCTS

- Products that remove rust, scale or mineral stains
- Products that dissolve lime
- Products with GHS, WHMIS or TDG symbols on the label
- Acidic drain openers
- **Products intended FOR USE down the drain GO HERE**



KEYWORDS

- Acid / acidic
- Rust remover
- Lime and scale remover
- pH down
- Ammonium Chloride
- May cause burns
- Dangerous fumes when mixed with other products
- Do not mix with bleach or ammonia



IMPORTANT

- From residential sources only
- Look for a consumer, GHS, WHMIS or TDG corrosive symbols
- Do not pack with caustics
- If the product contains hypochlorite, pack as an oxidizer
- **READ THE LABEL TO BE SURE!**



HOW TO PACKAGE

1. Use 205 litre plastic drum, line the bottom with vermiculite
2. Attach TDG corrosive label to drum before packing
3. Ensure containers are sealed and standing upright
4. **DO NOT** lie them on side or upside down
5. Pack one layer of containers
6. Top up with enough vermiculite so containers don't fall over
7. Add second layer of containers
8. Repeat to top of drum



TDG LABEL

CORROSIVES (CAUSTIC)

PROGRAM PRODUCTS



LOOK OUT FOR



**PRODUCTS WITH THIS SYMBOL
INTENDED FOR USE DOWN THE DRAIN
ARE NON-PROGRAM**



PRODUCTS

- Trisodium phosphate (TSP)
- pH up
- Cleaners that remove grease or soap scum
- Non-aerosol oven cleaner



KEYWORDS

- Sodium Hydroxide
- Sodium Metasilicate
- Hydroxy / hydroxyl
- Potassium Carbonate
- Potassium Hydroxide
- Sodium Carbonate
- Caustic / Alkaline / Alkyl
- Corrosive irritates skin or eyes
- Dangerous fumes form when mixed with other products
- **Do not mix with bleach or vinegar**



IMPORTANT

- Maximum container size: 10 litres
- Look for consumer corrosive symbol on label
- May be liquid or solid
- Read label to make sure it is caustic



HOW TO PACKAGE

1. Use 205 litre plastic drum, line the bottom with vermiculite
2. Attach TDG corrosive label to drum before packing
3. Ensure containers are sealed and standing upright
4. DO NOT lie them on side or upside down
5. Pack one layer of containers
6. Top up with enough vermiculite so containers don't fall over
7. Add second layer of containers
8. Repeat to top of drum



TDG LABEL

CORROSIVES (CAUSTIC)

NON-PROGRAM PRODUCTS



LOOK OUT FOR



PRODUCTS

- Cleaners that remove grease or soap scum
- Tub/tile cleaners
- **Ammonia**
- Commercial cleaning products with GHS, WHMIS or TDG symbols
- Cement or cement adhesives
- **Down the Drain products go here**



KEYWORDS

- Sodium Hydroxide
- Sodium Metasilicate
- Hydroxy / hydroxyl
- Potassium Carbonate
- pH up
- Sodium Carbonate
- Caustic / Alkaline / alkyl
- Corrosive may cause burns
- Dangerous fumes form when mixed with other products
- **Do not mix with bleach or acids**



IMPORTANT

- From residential sources only
- **May have consumer, GHS, WHMIS or TDG corrosive symbols**
- May be liquid or solid
- **Do not pack with acids or oxidizers (bleach)**
- **READ THE LABEL TO BE SURE IT IS CAUSTIC!**



HOW TO PACKAGE

1. Use 205 litre plastic drum and line the bottom with Vermiculite
2. Attach TDG corrosive label to drum before packing
3. Ensure containers are sealed and standing upright
4. **DO NOT** lie them on side or upside down
5. Pack one layer of containers
6. Top up with enough vermiculite so containers don't fall over
7. Add second layer of containers
8. Repeat to top of drum



TDG LABEL

CORROSIVE (OXIDIZER)

(HYPOCHLORITES)

PROGRAM PRODUCTS



LOOK OUT FOR



PRODUCTS WITH THIS SYMBOL INTENDED FOR USE DOWN THE DRAIN ARE NON-PROGRAM



PRODUCTS

- Algae remover
- Deck cleaner
- Products with bleach in it that is not intended as Down the Drain products
- **Products with Sodium Hypochlorite in it**
- Hydrogen peroxide not intended as Down the Drain products



KEYWORDS

- Contains Chlorine or has "Chloro" in the chemical name
- Contains Hydrogen peroxide
- Produces dangerous gases when mixed with ammonia and vinegar or acids
- Maximum size 10L



IMPORTANT

- **DO NOT INCLUDE** Oxidizers or Hypochlorite products **THAT GO Down the Drain, like BLEACH**
(like: household bleach, toilet bowl cleaner, hot tub chemicals)



HOW TO PACKAGE

1. Use 205 litre plastic drum, line the bottom with vermiculite
2. Attach TDG corrosive label to drum before packing
3. Ensure containers are sealed and standing upright
4. DO NOT lie them on side or upside down
5. Pack one layer of containers
6. Top up with enough vermiculite so containers don't fall over
7. Add second layer of containers
8. Repeat to top of drum



TDG LABEL

CORROSIVE (OXIDIZER)

(HYPOCHLORITE)

NON-PROGRAM PRODUCTS



LOOK OUT FOR



PRODUCTS

- Household bleach
- Hot tub and pool chemicals
- **Products with with Sodium Hypochlorite as first ingredient and intended to go down the drain GO HERE**



KEYWORDS

- Bleach, Chlorine
- Sodium Hypochlorite
- Products that contain Hydrogen peroxide
- Produces dangerous gases when mixed with ammonia or vinegar or acids



IMPORTANT

- From residential sources only
- Products for use Down the Drain



HOW TO PACKAGE

1. Use 205 litre PLASTIC drum, line bottom of drum with vermiculite
2. Attach TDG corrosive & TDG oxidizer label to drum before packing
3. Ensure containers are sealed and standing upright DO NOT lie them on side or upside down
4. Pack one layer of containers
5. Top up with enough vermiculite so containers don't fall over
6. Add second layer of containers
7. Repeat to top of drum



TDG LABEL

ORGANIC PEROXIDE

NON-PROGRAM PRODUCTS



LOOK OUT FOR



PRODUCTS

- Catalysts products containing peroxide (i.e. resin and bondo)
- Hardener products containing peroxide
- Curing agents containing peroxide



KEYWORDS

- Organic peroxide
- Accelerator containing peroxide
- Hardeners
- Promoters
- Activator
- 2 part product with one being the activating chemical



IMPORTANT

- May be a solid, liquid or paste
- For resin and bondo containers, remove the plastic caps (usually opaque and white) and pack the small tube of catalyst in a pail with other organic peroxides



HOW TO PACKAGE

1. Use 20 litre plastic pail, layer bottom with vermiculite
2. Attach TDG organic peroxide label before packing
3. Ensure containers are sealed and standing upright
4. DO NOT lie them on side or upside down
5. Pack one layer of products
6. Top up with enough vermiculite so containers don't fall over
7. Add second layer of containers
8. Repeat to top of pail
9. Note: if no 5.2 TDG label available use a 5.1



TDG LABEL

PAINT (LIQUID)

PROGRAM PRODUCTS



LOOK OUT FOR

- Architectural Paints NOT INDUSTRIAL
- oil based, latex, acrylics, alkyd
- primers, stains,
- Water sealers (Thompson Water Seal)
- Enamels, Varnish
- Under coats
- Top coats
- Wood finishes



PRODUCTS

- Household architectural liquid paint interior or exterior
- Latex, Oil based, alkyd and enamel, including Marine enamel
- Porch, floor and deck paint or sealers
- Wood finishing oil, stains and shellacs
- Driveway sealers-latex or oil
- Rust paint, decorative metal paint
- Swimming pool paint
- Interior and exterior varnish urethanes, primer
- undercoat, block filler and sealer



KEYWORDS

- Paint
- Sealer
- Enamel
- Coating
- Varnish
- Primer
- Under coat
- Top coat



IMPORTANT

- Maximum container size: 25 litres
- Architectural paint accepted from Commercial sources also
- **Do not include Tar based sealers, tar based products or adhesives in this category ---pack as Non Program Flammable**



HOW TO PACKAGE

1. Use a tubskid no vermiculite required
2. Attach TDG flammable liquid label to tubskid before packing requires 2 labels, on opposing sides
3. Pack large pails on the bottom, paint in a bag on top
4. When packing cans ensure handles are down
5. Ensure containers have lids, are sealed and are standing upright
6. DO NOT lie them on side or upside down



TDG LABEL

PAINT AEROSOLS

PROGRAM PRODUCTS



LOOK OUT FOR



PRODUCTS

- All aerosol spray paints **accepted** regardless of industrial or household products
- including automotive and industrial products



KEYWORDS

- Canned Spray paint
- Canned Spray coating
- Canned Spray Primers
- Canned Spray under coats
- Truck bed spray paints
- Rust spray paint
- Undercoat Spray paints, primers, sealers



IMPORTANT

- Maximum container size: 680 grams / 24 ounces
- Aerosol containers must have original labels and be in good condition



HOW TO PACKAGE

1. Use 205 litre steel drum, no vermiculite required
2. Attach TDG flammable gas label to drum before packing
3. No need to stand upright



TDG LABEL

NON-PAINT AEROSOLS

PROGRAM PRODUCTS



LOOK OUT FOR



PRODUCTS

- All non-paint aerosols are accepted
- They will be likely dangerous to human health or the environment



KEYWORDS

- WD 40
- Bug sprays that kill
- Break Kleen
- Aerosol Solvents
- Toxic Disinfectants
- Leather protectors
- Aerosol lubricants
- Upholstery cleaners
- Automotive spray cleaners
- Glass cleaners



IMPORTANT

- Maximum container size: 680 grams / 24 ounces
- Aerosol containers must have original labels and be in good condition



HOW TO PACKAGE

1. Use 205 litre steel drum, no vermiculite required
2. Attach TDG flammable gas label to drum before packing
3. No need to stand upright



TDG LABEL

NON-PROGRAM AEROSOLS

NON-PROGRAM PRODUCTS



LOOK OUT FOR



may have more than the explosion symbol but be typically safe for human use or on the environment – like below products



PRODUCTS

- Hair Spray
- Room deodorizers
- Shaving creams
- Cooking spray
- Cool whip
- Insect repellent
- Scented house spray
- Pet spray products
- Lighters



KEYWORDS

- Must be an aerosol
- Look for the container may explode symbol
- **Products that are safe for human use or not dangerous to the environment**



IMPORTANT

- Maximum container size: 680 grams / 24 ounces
- From residential sources only



HOW TO PACKAGE

1. Use 205 litre steel drum, no vermiculite required
2. Attach TDG flammable gas label to drum before packing
3. No need to stand upright



TDG LABEL

FIRE EXTINGUISHERS

NON-PROGRAM PRODUCTS



LOOK OUT FOR



PRODUCTS

- Hand held fire extinguishers only – up to 30lbs



IMPORTANT

- From residential sources only
- Any fire extinguisher under pressure with a nozzle for directing fire extinguishing spray at a fire
- All types acceptable (A, B, ABC, D, CO₂) and foam
- Full, partial or empty fire extinguishers
- Any color (white, red, green, yellow)



HOW TO PACKAGE

1. Use 205 litre steel drum, line bottom with vermiculite, attach TDG compressed gas label before packing
2. Pack one layer of fire extinguishers **always stand upright** with opposing handles, use pin when available to secure
3. DO NOT lie them on side or upside down
4. Add vermiculite to the top of the highest fire extinguisher
5. Add a second layer of fire extinguishers
6. **IMPORTANT:** ENSURE BUNG PLUG (small round plug on top) is loose on lid at all times when lid attached
7. Be sure lid/ring on drum are tightened for transport
8. leave bung plug LOOSE



TDG LABEL

MERCURY

NON-PROGRAM PRODUCTS



LOOK OUT FOR



PRODUCTS

- Mercuric acid, Mercuric chloride
- Broken mercury thermometers should be placed in a **sealed plastic bag** before packing
- Blood pressure machines or devices or material that contains or use to contain elemental mercury
- Elemental mercury



KEYWORDS

- Mercury
- Contains mercury
- Thermometers with silver contents
- Thermostats not accepted,
- **send to TRP Stewardship**



IMPORTANT

- Mercury compounds and products with a label that has wording such as “contains mercury” or “mercuric” are not elemental mercury should be packed as non-program toxic products



HOW TO PACKAGE

1. Use 20 litre plastic pail
2. Attach TDG toxic label to pail before packing
3. Seal thermometers in a plastic bag before packing
4. Vermiculite required when Liquid mercury in pail



TDG LABEL



Take care not to break thermometers!
Note: Pack products with mercury compounds as non-program toxic products

LIGHT BALLASTS (PCB)

NON-PROGRAM PRODUCTS



LOOK OUT FOR

- PCB containing
- Ballast has no label, or label is unreadable
- Ballast label does not contain words indicating no PCB's



KEYWORDS

- Non-PCB words not on label



IMPORTANT

- PCB shipments **over 40 ballasts** requires approval for disposal under the PCB storage site regulations.
- Contact Product Care for additional information



HOW TO PACKAGE

FOR SMALL QUANTITIES under 40 ballasts and one time shipment:

1. Use 20 litre plastic pail, line the bottom with vermiculite
2. Attach TDG Class 9 miscellaneous label to pail
3. Add ballasts to a pail (maximum 20 ballasts per pail)
4. No need to add additional Vermiculite to top of pail
5. Maximum 2 pails with no approval

VOLUMES greater then 40 use a drum and get approval to ship:

1. Use 205 litre steel drum, line bottom with vermiculite
2. Add ballasts
3. Only fill drum to a maximum of $\frac{3}{4}$ to avoid excessive weight
4. Attach TDG Class 9 miscellaneous label to PCB containing ballast drum before packing
5. No need to add additional Vermiculite to top of drum
6. **Have a copy of the approval letter for the shipment**



TDG LABEL

LIGHT BALLASTS (NO PCB)

NON-PROGRAM PRODUCTS



LOOK OUT FOR

- Non PCB containing
- Does not contain PCB's



KEYWORDS

- Look for Non-PCB
- No PCBs on the label
- Does not contain PCB
- GE or CGE ballasts with a date code ending in an E or W are not PCB



HOW TO PACKAGE

FOR SMALL VOLUMES :

1. Use 20 litre plastic pail line bottom with vermiculite
2. No TDG label require - Non Regulated
3. Add light ballasts to pail - maximum 20 ballasts
4. No need to add additional Vermiculite

FOR LARGE VOLUMES:

1. Use 205 litre steel drum line bottom with vermiculite
2. Add ballasts and only fill drum to a maximum of $\frac{3}{4}$ to avoid excessive weight
3. Non PCB ballast drum does not require a TDG label - Non Regulated
4. No need to add additional vermiculite

NON-HAZARDOUS

NON-PROGRAM PRODUCTS



LOOK OUT FOR

NON-HAZARDOUS PRODUCTS WILL NOT HAVE WARNING SYMBOLS DISPLAYED ON THE LABEL



PRODUCTS

- Plant food
- Non-toxic insect killer – diatomaceous earth, safer's soap
- Non-hazardous cleaners
- Makeup, body lotions, suntan lotion
- Silicone or Latex caulking
- Non-hazardous adhesives or glue
- Non hazardous car waxes
- Shoe polish
- Drywall compounds – spackel
- Non-hazardous wood fillers



KEYWORDS

- Non-hazardous, Non-flammable, Non-toxic

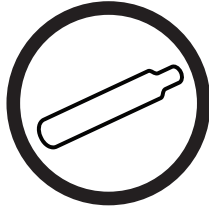


HOW TO PACKAGE

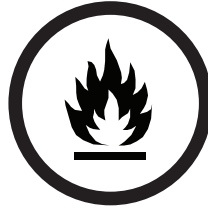
1. Use 205 litre steel drum,
2. Line bottom only with vermiculite
3. No TDG label required
4. Ensure containers are sealed and standing upright – packed tight so they are less likely to fall over
5. DO NOT lie them on side or upside down
6. No need to add additional vermiculite to top of container

NO TDG
LABEL
REQUIRED

WHMIS 1988



CLASS A
Compressed Gas



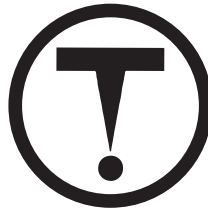
CLASS B
Flammable and
Combustible Material



CLASS C
Oxidizing Material



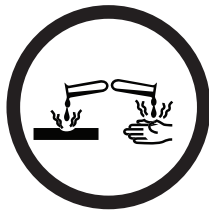
CLASS D-1
Poisonous and Infectious
Material (causing immediate and serious effects)



CLASS D-2
Poisonous and Infectious
Material (causing other
toxic effects)



CLASS D-3
Poisonous and Infectious
Material (Biohazardous
Infectious Material)



CLASS E
Corrosive Material



CLASS F
Dangerously Reactive
Material

GHS SYMBOLS



Explosives



Flammable Liquids



Oxidizing Liquids



Compressed Gas



Corrosive to Metals



Acute Toxicity



Skin Corrosion



Skin Irritation



Aspiration Hazard



Hazardous to the
Aquatic Environment

TDG SYMBOLS



Flammable Gas



Non-Flammable Gas



Oxygen & Oxidizing Gas



Toxic Gas



Flammable Liquids



Flammable Solid



Spontaneously Combustible



Dangerous When Wet



Oxidizer



Organic Peroxide



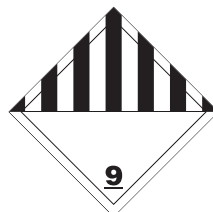
Toxic Substances



DANGER



Corrosives



Miscellaneous Products