

DRUM FAUCETS & GATE VALVES

MANUAL-CLOSING MOLASSES GATE VALVES

- Excellent for dispensing heavy oils, light grease, varnish, molasses, honey, cream and other non-flammable heavy viscous fluids from drums and containers
- All gates have 45-60° discharge for optimum flow control
- Durable cast iron body, painted black enamel finish
- Machined and lapped brass faceplate for smooth operation and perfect seal
- Can be padlocked in sizes up to and including 2"
- Standard gates come with either 2" or extra long 4" iron handle
- Extra long handle provides greater leverage for easier and safer dispensing of viscous fluids
- Gate valve with lock nut is used on drums with over-sized or damaged threads
- Malleable iron lock nut combined with rubber gasket allows valve to face any direction

Model No. NPT Inlet Size" Wt. lbs.

STANDARD GATE WITH 2" HANDLE

DA059	3/4	1.5
DA060	1	2.0
DA061	1 1/4	2.4
DA062	1 1/2	2.9
DA063	2	3.2
DA057	3	6.8
DA058	4	15.5

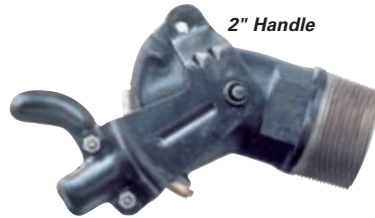
STANDARD GATE WITH 4" HANDLE

DA055	1 1/2	4.3
DA056	2	4.6
DA054	3	7.7

GATE VALVE WITH LOCK NUT, 2" HANDLE

DA051	3/4	1.6
DA052	1 1/2	3.2
DA053	2	3.6

Note: These faucets are intended for use with non-flammable viscous liquids stored in or dispensed from non-pressurized containers at ambient room temperature.



2" Handle



4" Handle



Locknut 2" Handle

ZINC DIE CAST FAUCET

- For non-flammable liquids only
- No flame arrestor
- 3/4" pipe thread
- Can be padlocked closed
- Weight: 0.38 lbs.

Model No. DA044



HEAVY-DUTY NATURAL DIE CAST FINISH FAUCET

- Flame arrestor safety faucet
- Standard 3/4" tapered pipe thread
- Celcon valve for longer life
- Natural die cast finish
- Product tested and approved by Factory Mutual
- For use with flammable and non-flammable liquids
- Weight: 0.5 lbs.

Model No. DC044



STAINLESS STEEL FAUCET

- Approved for use with oils and non-flammables compatible with stainless steel
- Internal flame arrestor
- Teflon® gasket, 3/4" NPT connection
- FM approved
- Weight: 2.00 lbs.

Model No. DA043



CORROSION-RESISTANT SAFETY FAUCET

- 304 stainless steel construction with Teflon® seals and "self-closing, no-drip spout"
- Suitable for safely dispensing flammables and corrosive liquids
- Guard prevents spout from jamming in open position
- Chemical or steam sterilization
- Flow capacity up to 1 GPM in fluids with viscosity to 250 SSU
- 3/4" NPT
- FM approved
- Weight: 1 lb.

Model No. DA050



MANUAL-CLOSING POLY FAUCETS

- Ideal for use with non-flammable, often corrosive liquids
- Half turn on/off; stays open until shut-off
- Use 2" size for thick, viscous liquids or larger volume flow of thin liquids



Model No. Bung Size" Wt. lbs.

DA048	2	0.50
DA049	3/4	0.08

DRUM LOCKOUT

- Prevents entry into storage drums
- Dual design for use in both 1/2" and 2" bung holes
- Zinc plated 1/2" solid rod catches the lip of drum to prevent removal
- 5/16" diameter hole accepts most standard padlocks (padlocks not included)
- Drum lock is solid brass construction
- Weight: 5 lbs.

Model No. DA654

Note: Not for use in applications where venting is required.



DRIP PAN

- Absorbs problem leaks and helps keep floors clean and safe
- Holds up to one gallon of liquid
- Pan is filled with polypropylene sorbent for oils, water-based and other non-aggressive liquids
- Rigid, sturdy construction helps prevent spillage during handling
- Dimensions: 10 1/2" square x 3" D
- Weight: 0.08 lbs.

Model No. DA105



SELF-CLOSING GATE VALVE

- FM approved for use with viscous non-corrosive fluids heavier than SAE30 motor oil (2000 SSU)
- Self-closing teflon blade has fast, positive shut off when handle is released

- 4 1/2" wide handle
- Wide opening permits maximum flow
- Fits 2" bung in steel or plastic drums
- Heavy duty brass construction
- Weight: 7 lbs.

Model No. DA042



Before ordering any pump, establishing compatibility with the MSDS of the fluid used in application is a must! Bond/Ground cables on page B116 are required when pumping flammable or combustible liquids.

HAND PUMPS

ACID TRANSFER PUMP

- Designed to transfer most acids
- Eliminates the need to lift and tilt drums
- Body and shaft are constructed of a special polyvinyl chloride with the valves and patented seal of DuPont's *Viton*[®]
- Intake tube is 38" long and 1 1/2" dia.
- Complete with 3' polyethylene discharge tubing
- Flow rate is 28 oz. per stroke

Warning: Not compatible with most alkalis, acetic acid (30%), hydrofluoric acid and methyl alcohol



BECKSON

Model No.	Adaptor Style
DA810	Std. 2" IPS Bung

ALKALI TRANSFER PUMP

- Designed to transfer detergents, waxes, alkalis and certain acids
- Body and shaft are constructed of a special polyvinyl chloride with the valves and seals of DuPont's *Hypalon*[®]
- Intake tube is 38" long and 1 1/2" dia.
- Complete with 3' polyethylene discharge tubing
- Flow rate is 28 oz. per stroke
- Compatible with most alkalis, hydrofluoric acid, acetic acid (30%) and methyl alcohol



BECKSON

Model No.	Adaptor Style
DA811	Std. 2" IPS Bung

PETROLEUM DRUM PUMP

- Designed to transfer petroleum products quickly and inexpensively
- Body and shaft are constructed of a special polyvinyl chloride with valves of polyurethane, seals of Buna-N and a reinforced vinyl hose
- Intake tube is 38" long and 1 1/2" dia.
- Complete with 3' polyethylene discharge tubing
- Flow rate is 28 oz. per stroke
- Compatible with petroleum products



BECKSON

Model No.	Adaptor Style
DA812	Std. 2" IPS Bung

GAS, KEROSENE & DIESEL FUEL PUMPS

- Dual-action siphon-lift pump
- Easily transfers fuel from one vehicle or container to another without danger of inhaling liquid
- Siphons downhill if liquid level in source is higher than receptacle
- Transfers gasoline, kerosene, diesel fuel and water
- Acts as high volume positive displacement hand lift pump
- Non-metallic, will not spark or mar surfaces
- No corrosion or rust
- Siphon action stops when handle is depressed and hose is removed from the source
- Intake tube is 9" L and 1 1/4" diameter
- Flow rate is 4 oz. per stroke

Model No. DA813

Supplied with clear tubing attached to pump. Hose solvent welded to intake (6') and outlet (3').

Model No. DA814

Supplied with 8' clear tubing to allow versatile application. Cut length of tubing for desired intake and discharge hose.



DA814

BECKSON



DA813

5-GALLON PAIL PLUNGER HAND PUMPS

- Feature a threaded intake which makes them compatible with drums and pails with a 3/4" opening
- Comes with an 18" dip tube and 9" outlet hose and feature *Hypalon*[®] valves and seals



BECKSON

Model No.	Adaptor Style
DA815	Pump alone (6 oz./stroke)
DA816	Std. 2" IPS Bung
DB854	3/4" Bung w/Sr. Adaptor

SANITARY MAINTENANCE PUMPS

Versatile pumps that are ideal for pumping water, alkalis, detergents, and waxes from steel or polyethylene drums. Not for solvents or acid, aromatic hydrocarbons, ketones, or petroleum solutions.

LONG CAPACITY

- This PVC hand pump is constructed to transfer liquids from 45-gallon drums and other containers
- Seals are specially compounded of *Hypalon*[®] to pump alkalis, detergents, etc.
- The threaded adaptor screws into a 45-gallon standard drum opening
- Pumps up to 11 oz. per stroke
- Intake tube is 36" L and has a diameter of 1 1/4"

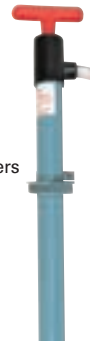
Model No. DA817



SELF-PRIMING

- All PVC pump with valves and seals of *Hypalon*[®]
- 2" standard adaptor
- 18" of clear hose and a 1/2" tube that extends to the bottom of a 45-gallon drum
- Tube can be cut to fit smaller containers
- Pumps up to 8 oz. per stroke
- Intake tube is 18" long, 1 1/4" dia.

Model No. DA818



BECKSON

CHEMICAL GUIDE

DO NOT use these hand pumps with the following chemicals:

Acetone
Amyl Acetate
Aniline
Aromatic Hydrocarbons
Benzaldehyde
Benzoyl Chloride
Bromine, Anhydrous Liquid

Butyl Acetate
Butyraldehyde
Carbon Tetrachloride
Chromic Acid
Ethyl Acetate
Lacquers
Ethyl Chloride

Lacquer Solvents
Methyl Ethyl Ketone
Naphthalene
Toluene
Trichloroethylene
Solvents
Xylene

BECKSON

WATER PUMP

- An excellent pump for removing water from water meter boxes
- A general purpose pump for an infinite number of uses in water transfer
- Made of high impact PVC, non-sparking, lightweight, needs no priming and has a 1 1/4" inlet hose
- Complete with 3' of polyethylene discharge tubing



BECKSON

Model No.	Diameter"	Length"
DA819	1 3/4	36

STRAP LOCK

- Prevents untrained personnel from using 1 1/4" and 1 1/2" diameter pumps

Model No. DA820

BECKSON



FIRST AID KITS & LOCKOUTS

REGULATION FIRST AID KITS

Regulation kits meet or exceed current requirements as stated in the Workman's Compensation Act in accordance with each province. Determine the kit size by the number of people it will service. Kits are made of plastic. Metal and refill kits are available. Inquire about deluxe kits. Saskatchewan First Aid Kits are deluxe.



Model No.	Material	No. of Employees
ALBERTA		
SN664	Plastic	1
SN665	Plastic	2 - 9
BRITISH COLUMBIA		
SD776	Plastic	Basic
SD777	Plastic	Level 1
NEW BRUNSWICK		
SAM361	Plastic	2-19
PRINCE EDWARD ISLAND		
SD826	Plastic	1 - 4
SD827	Plastic	5 - 15
SD828	Plastic	16 - 100
QUEBEC		
SD835	Plastic	1 - 10 (Vehicle)
SD836	Plastic	1 - 50
SD837	Metal	1 - 10 (Vehicle)
SD838	Metal	1 - 50

Model No.	No. of Material	Employees
SASKATCHEWAN DELUXE		
SD841	Plastic	1 - 9
SD842	Plastic	10 - 40
SD843	Plastic	40+
NEWFOUNDLAND & LABRADOR		
SD796	Plastic	1 - 5
SD797	Plastic	6 - 14
SD798	Plastic	15 - 200
NOVA SCOTIA		
SD812	Plastic	2 - 20
SD813	Plastic	21 - 50
ONTARIO		
SD818	Plastic	1 - 5
SD819	Plastic	6 - 15
SD820	Metal	1 - 5
SD821	Metal	6 - 15
SD822	Metal	16 - 200

Model No.	Material	No. of Employees
NORTHWEST TERRITORIES		
SD805	Plastic	1 - 4
MANITOBA		
SG512	Plastic	1 - 25

OVER 100 EMPLOYEES REQUIRES A FIRST AID ROOM

BURNFREE® BURNCEL™ & BURN DRESSINGS

Pain relieving gel is for use on all burns but is especially designed for minor burns including sunburns. Available in bottle or sachets. Burn dressings are constructed of a special, soft open-cell foam. They are non-adherent and will not shed threads, strands or fibres that could become embedded in a burn wound.

Model No.	Description	Size	Qty/Box
SD861	Bottle	4 oz.	1
SD862	Sachet	1/8 oz.	6
SD863	Sachet	1/8 oz.	25
SD864	Burn Dressing	4" x 4"	1
SD865	Burn Dressing	8" x 8"	1
SAJ502	Burn Dressing	12" x 12"	1



ROTATING ELECTRICAL PLUG LOCKOUTS

- Outward/inward rotation allows for easier installation and storage
- Unique outward rotation allows for easier installation in confined space applications
- Surrounds the electrical plug; protects against accidental reconnection
- Each size rotates into itself to fit effectively into safety tool boxes
- Tough, lightweight, dielectric Xenoy® thermoplastic bodies withstand chemicals; perform effectively in extreme conditions (temperature range -50°F (-46°C) to 350°F (177°C))
- Red lockout colour identifies the safety lockout application
- Complete with high-visibility permanent safety labels (English, French and Spanish)
- The SAL521 labels can be written on to identify the responsible person and then erased for the next job



SAL520



SAL521

Master Lock®

Model No.	Mfg. No.	For Electrical Plugs Sizes Up To
SAL520	487	2 1/4" Dia. x 3 1/4" w/Cord Dia. up to 3/4" (Most 110- and Many 220-Volt Plugs)
SAL521	488	3" Dia. x 6" w/Cord Dia. up to 3/4" (Most 220- and 550-Volt Plugs)

LABELED SNAP-ON HASPS

- Combines multiple-person lockout and tagout identification
- Features an easy-to-apply "snap-on" advantage with its spring-loaded locking arm
- Fits more lockout points than alternative rivet-hinge labeled lockout hasps
- Anodized aluminum and stainless steel construction for combined corrosion resistance and strength
- Up to 5 workers can apply their personal safety locks
- Complete with high-visibility permanent safety labels (English, French and Spanish) that can be written on to identify the responsible person and then erased for the next job
- Available in 9 different colours



Master Lock®

Model No.	Mfg. No.	Colour	Model No.	Mfg. No.	Colour
SAL541	427	Red	SAP998	427GRN	Green
SAP994	427BLK	Black	SAP999	427ORJ	Orange
SAP995	427BLU	Blue	SAQ001	427PRP	Purple
SAP996	427BRN	Brown	SAQ002	427YLW	Yellow
SAP997	427CLR	Clear/Silver	SAQ003	427AST	Assorted 6/pk

LOCKOUTS

SAFETY LOCKOUT HASPS

- Keeps equipment in operative while repairs or adjustments are made
- Attach device to energy disconnect switch
- Control cannot be turned on until last worker's padlock is removed
- Up to 6 workers at each lockout point
- Heavy gauge steel jaws resist prying against unauthorized access
- Lockout hasp has vinyl coated handles and is plated to resist rust
- Compatible with nos. 3, 410, 411, 6835 and 6836 safety lockout padlocks with shackle diameters as large as 3/8"



Master Lock®

RED W/O LOCKING TABS

Model No.	Mfg. No.	Size
SA875	420	1"
SA876	421	1 1/2"

YELLOW (ECONOMY) W/LOCKING TABS

Model No.	Mfg. No.	Size
SAN507	422	1"
SAN508	424	1 1/2"

DIAL VALVE LOCKOUTS

Made of ultra resistant polypropylene and is completely dielectric. Resistant to extreme temperature changes from -50°F to 360°F.

Colours recommended by ANSI.

- Blue:** Gases of inherently low hazard Ex.: (Argon)
- Green:** Liquids of inherently low hazard Ex.: (Mill Water)
- Red:** Fire quenching materials. Ex.: (Halon)
- Yellow:** Materials inherently hazardous Ex.: (Propane gas)

NORTH

Valve size:	1 - 2 1/2"	Model No. 2 1/2 - 5"	5 - 6 1/2"
Blue	SA906	SA910	SA914
Green	SA907	SA911	SA915
Red	SA908	SA912	SA916
Yellow	SA909	SA913	SA917

Inquire about other sizes.

ADJUSTABLE CABLE LOCKOUT

- Integrated, single-piece safety hasp and cable for ease-of-use
- Ideal for both multiple circuit breaker panel and side-by-side gate valve lockouts
- Tough, lightweight, dielectric *Xenoy*® thermoplastic body withstands chemicals
- Tough and flexible multi-stranded 1/4" (13 mm) diameter steel cable is insulated with a clear vinyl coating
- Up to 4 workers can apply their personal safety locks
- Red lockout colour identifies the safety lockout application
- Complete with high-visibility permanent safety labels (English, French and Spanish)



Master Lock®

Model No.	Mfg. No.	Description
SAL534	8611	Adjustable cable lockout w/6' cable
SAL535	8615	Separate 15' cable for use w/SAL534

ALUMINUM SAFETY LOCKOUT PADLOCKS

- Ideal for corrosive and tough environments
- Safety colour recognition, plus high security
- Hardened shackles for superior resistance to cutting
- Steel shackle 1 9/16" wide solid body, 1/4" diameter x 1 1/16" long shackle
- 5-spool pin tumbler cylinder for added pick resistance
- Removable cylinder can be replaced or repinned
- Tens of thousands of key changes available
- Baked-on powder-coated finish stays bright
- Available in 6 colours, keyed different
- Laser engraving service available for an additional charge



Master Lock®

Model No.	Mfg. No.	Colour
SN709	6835RED	Red
SN710	6835BLU	Blue
SN711	6835GRN	Green

Model No.	Mfg. No.	Colour
SN712	6835YLW	Yellow
SN713	6835ORJ	Orange
SN714	6835BLK	Black

MINI LOCKOUT STATION

- 4 solid Master padlocks w/blue trim
- 25 durable lockout tags, 3" x 5 3/4", printed with *Do not operate*
- Tags are made of 20-mil styrene
- 3 metal scissors-type lockouts
- Lockouts are 4 3/8" long, have a 1" hasp and a perforated tab that is painted red and can accommodate up to 6 locks
- Lockout station is made of double-walled polystyrene, comes w/pre-drilled mounting holes and metal hooks
- Size of station: 11" x 14"



Model No. **SI957** Station Only

Model No. **SI958** Station w/accessories

NORTH

SINGLE LOCKOUT STATION

- 10 solid Master padlocks w/blue trim
- 50 durable lockout tags, 3" x 5 3/4", printed with *Do not operate*
- Tags are made of 20-mil styrene
- 3 metal scissors-type lockouts
- Lockouts are 4 3/8" long, have a 1" hasp and a perforated tab that is painted red and can accommodate up to 6 locks
- Lockout station is made of double-walled polystyrene, comes w/pre-drilled mounting holes and metal hooks
- Size of station: 14" x 21"

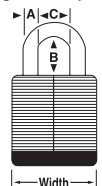


Model No. **SI959** Station Only

Model No. **SI960** Station w/accessories

PADLOCKS

Each keyed different lock has a unique key for higher security. Padlocks are made from rustproofed laminated steel. Models **SA886** and **SA888** are economic protection best suited for tamper resistant applications. Models **SA890** and **SA892** provide medium general security, use on tool boxes, man hole covers. Models **SA894** to **SA900** are high security locks that provide a higher tamper resistant lock body and shackle. Use on tool cribs, storage cabinets and gates. All models include 2 keys.

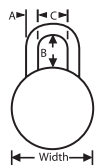


Master Lock®

Model No.	Security Level	Locking Mechanism	Case Width"	Shackle Dimensions			Wt lbs.
				A"	B"	C"	
SA886	Medium	Warded	1 1/2	1/4	5/8	9/16	0.3
SA888	Medium	Warded	1 3/4	9/32	13/16	13/16	0.5
SA890	Medium	4-Pin Tumbler	1 1/8	3/16	9/16	1/2	0.2
SA892	Medium	4-Pin Tumbler	1 1/8	3/16	2 1/2	1/2	0.2
SA894	High	4-Pin Tumbler	1 9/16	9/32	3/4	5/8	0.5
SA896	High	4-Pin Tumbler	1 9/16	9/32	2	5/8	0.5
SA898	High	4-Pin Tumbler	1 3/4	5/16	5/16	3/4	0.6
SA900	High	4-Pin Tumbler	1 3/4	5/16	2 1/2	3/4	0.6

COMBINATION LOCKS

- World's best-selling combination lock
- Hardened steel shackle for extra cut resistance
- Combination security for keyless convenience
- 1 7/8" wide double-armored stainless steel body
- 3-digit dialing and 1,500 combinations for maximum security
- Combination different



Master Lock®

Model No.	Mfg. No.	Shackle Dimensions		
		A"	x B"	x C"
SR914	1500	9/32	x 3/4	x 13/16
SAL506	1500LH	9/32	x 2	x 13/16

