

MIN-LUBE™ Grease

Features

- Working Temperature range: -15° F to 550° F
- NSF Nonfood Compound Category Code: H1
- Does not contain metals, PTFE or silicone
- High load bearing properties
- Excellent corrosion protection
- Compatible with lithium type greases
- Extreme pressure and wear protection
- Highly resistant to water, steam, acid, and many chemicals
- Excellent thermal and oxidative stability
- Used for mold components, bearings, cams, cables, chains, conveyors, gears and more



Max Mold Temperature: 550°F (287°C)

Item Number	Quantity Per Pack	Package Size	Package Type
NML-16C-1	1	16 oz	Cartridge
NML-16C-12	12	16 oz	Cartridge
NML-16J-1	1	16 oz	Jar
NML-16J-12	12	16 oz	Jar
NML-2J-1	1	2 oz	Jar
NML-2J-50	50	2 oz	Jar
NML-35	1	5 gallon	Pail



Molders Choice - Mold Grease

Features

- Non-melting
- Non-silicone
- USDA Approved
- Anti -corrosive
- Superior adhesive strength
- High load – bearing ability
- Non-toxic ingredients
- Contains PTFE for ultimate friction reduction
- Waterproof



2 oz. Jar



2 lb. Pail



Max Mold Temperature: 550°F (287°C) & 700°F (371°C)

Item Number	Quantity Per Pack	Package Size	Package Type	Temperature Rating
MCG02	1	2 oz	Jar	550F
MCG02HT	1	2 oz	Jar	700F
MCG032	1	2 lb	Pail	550F
MCG014	1	14 oz	Cartridge	550F
MCG014THT	1	14 oz	Cartridge	700F
MCG1G	1	1 gallon	Pail	550F
MCG5G	1	5 gallons	Pail	550F



Mold Brite

Features

- Non-chlorinated formula
- High performance cleaner and degreaser
- Powerful cleaning formula for difficult to remove contaminants
- Cleans surfaces down to the virgin metal
- Flushes contaminants from the pores without wiping
- Fast evaporating chemistry



Item Number	Quantity Per Pack	Package Size	Package Type
MB-200	12	12.5 oz	Can
MB-200-1	1	12.5 oz	Can
MB-200-5	1	5 gallon	Pail
MB-200-D	1	55 gallon	Drum

Safe-T-Clean

Features

- NSF P-1 Listed
- No chlorinated solvents
- Quick evaporation
- Residue free and low odor
- Cleans without wiping
- Safe to use on all metal surfaces



Item Number	Quantity Per Pack	Package Size	Package Type
SC-90-12C	12	12.5 oz	Can
SC-90-12C-1	1	12.5 oz	Can
SC-90-5	1	5 gallon	Pail
SC-90-D	1	55 gallon	Drum



Nano Mold Cleaner

Features

- Will not remove Nano mold coating
- Penetrates grease and oils
- Non-toxic,
- Non-flammable
- Biodegradable
- Safe to use on all metal surfaces



Item Number	Quantity Per Pack	Package Size	Package Type
NCM-1G	1	1 Gallon	Plastic Container with Cap and Handle

Kleen-All

Features

- Instant, heavy foaming action
- Clings to surface
- Fast and thorough cleaning action
- Safe on all metal and plastics surfaces
- Won't remove paint
- Residue free



Item Number	Quantity Per Pack	Package Size	Package Type
KA-20-12-1	1	18 oz	Can
KA-20-12C	12	18 oz	Can



Clean-N-Run

Features

- Powerful cleaning formula removes difficult contaminants
- Controlled evaporation for extra cleaning time
- Residue free
- Non-chlorinated formula
- Designed for streak free cleaning on warm molds



Item Number	Quantity Per Pack	Package Size	Package Type
CNR-10-12C	12	12.5 oz	Can
CNR-10-12C-1	1	12.5 oz	Can
CNR-10	1	5 gallon	Pail

Zap-Ox

Features

- Unmatched stain and oxidation remover
- Brings metal back to its original state
- Works on all materials
- Non-caustic and operator friendly
- Safe to use on all metal surfaces



Item Number	Quantity Per Pack	Package Size	Package Type
ZO-16	12	16 oz	Bottle
ZO-16-1	1	16 oz	Bottle



Molders Choice - Biodegradable Mold Cleaners

Features

- Foaming action cuts into mold releases and protectants, grease, oil, carbon, tar, etc.
- Dries fast. Leaves no residue
- Contains no ozone-depleting substances
- Excellent general purpose industrial cleaner for molds, machinery, tools, engines, etc.



Item Number	Quantity Per Pack	Package Size	Package Type
C1201	1	1 Gallon	Pail
C1205	1	5 Gallon	Pail
C1255-A	1	55 Gallon	Drum
MC1232	1	32 oz	Plastic Bottle

Molders Choice - Mold Wipes

Features

- Biodegradeable Pre-Saturated 6" x 9" Industrial Grade Wipes
- No Chlorinated Solvents
- Removes Grease, Oil, Mold Release, etc. from the mold surface quickly
- Fast, Convenient Tub holds approx. 100 Wipes
- Contains No Ozone depleting chemicals
- Super saturated wipes trap dirt & grease, removes dirt from mold surface.



Item Number	Quantity Per Pack	Package Size	Package Type
MCW1200	1	100 wipes	Plastic Container



Molders Choice - Economy Mold Cleaners

Features

- Evaporates fully
- Leaves No residue
- Contains no ozone-depleting substances



Item Number	Quantity Per Pack	Package Size	Package Type
CDR1600	1	16 oz	Can
CDR1600-12	12	16 oz	Can
CDR1601	1	1 Gallon	Pail
CDR1605	1	5 Gallon	Pail
CDR1624	1	24 oz	Plastic Bottle
CDR1655	1	55 Gallon	Drum

Molders Choice - Non-Chlorinated Mold Cleaners

Features

- Cuts mold releases and protectants, grease, oil, and carbon.
- Dries fast and leaves no residue
- Contains no CFC's, HCFC's or other ozone-depleting substances.
- Excellent general-purpose cleaner for molds, machinery and tools.
- Snorkel tube included
- Removes oils & fatty acids



Item Number	Quantity Per Pack	Package Size	Package Type
QDNC1600	1	16 oz	Can
QDNC1600-12	12	16 oz	Can
QDNC1601	1	1 Gallon	Pail
QDNC1605	1	5 Gallon	Pail
QDNC1624	1	24 oz	Plastic Bottle
QDNC1655	1	55 Gallon	Drum



The Defender

Features

- Semi Dry for longer lasting protection
- Does not migrate or cause bleed-through
- Moisture displacing chemistry
- Protects when molding PVC or other flame retardant resins
- Up to 3 year protection
- Green dye allows for easy visibility and helps prevent over spray on the mold
- Adjustable volume nozzle for desired amount of spray
- Easy Removal
- Molds off in just a few shots



Item Number	Quantity Per Pack	Package Size	Package Type
D-400	12	12.5 oz	Can
D-400-1	1	12.5 oz	Can

The Defender™ No Dye

Features

- Clear film
- Moisture Displacing Chemistry
- Does not migrate or cause bleed-through
- Semi-Dry for longer lasting protection
- Protects when Molding PVC, Flame-Retardant resins or other corrosive materials
- Up to 2-years of protection under normal storage conditions
- Easy removal



Item Number	Quantity Per Pack	Package Size	Package Type
DND-40-12C	12	10.5 oz	Can
DND-40-12C-1	1	10.5 oz	Can
DND-40-5	1	5 gallon	Pail
DND-40-55	1	55 gallon	Drum



Safe-T-Guard

Features

- Moisture displacing chemistry
- Excellent film strength
- Will not break down grease
- Easy removal
- NSF H-1 Listed



Item Number	Quantity Per Pack	Package Size	Package Type
SG-700-1	1	10.5 oz	Can
SG-700-12C	12	10.5 oz	Can

The Protector

Features

- Moisture displacing chemistry
- Does not migrate or cause bleed through
- Semi Dry for use on warm or cold molds
- Neutralizer - Protects when molding PVC or other corrosive materials
- Up to 3-year protection
- Easy removal



Item Number	Quantity Per Pack	Package Size	Package Type
PT-80-12C	12	12.5 oz	Can
PT-80-12C-1	1	12.5 oz	Can



Mold Guard

Features

- Moisture displacing chemistry
- Does not break down grease
- Dry film goes on dry and stays dry
- Can be molded through at start up
- Excellent film strength
- Will not run when applied



Item Number	Quantity Per Pack	Package Size	Package Type
MG-50-1	1	10.5 oz	Can
MG-50	12	10.5 oz	Can
MG-50-D	1	55 gallon	Drum

Mold Guard Green

Features

- Moisture displacing chemistry
- Does not break down grease
- The green tint allows for easy visibility of coverage
- Dry film goes on dry and stays dry
- Can be molded through in just a few shots
- Will not run when applied
- Excellent film strength



Item Number	Quantity Per Pack	Package Size	Package Type
MG-50-G-1	1	10.5 oz	Can
MG-50-G	12	10.5 oz	Can
MG-50G-5	1	5 gallon	Pail
MG-50G-55	1	55 gallon	Drum



Molders Choice - Rust Preventative

Features

- Safely protects mold surfaces against moisture, oxidations and rust.
- Eliminates condensation.
- Easily removed by standard mold cleaners.



Item Number	Quantity Per Pack	Package Size	Package Type
RP1600	1	11 oz	Can
RP1600-12	12	11 oz	Can

Molders Choice - Dry Mold Protector

Features

- Perfect for short term and weekend mold protection
- Fast Drying Formula
- Superior protection from rust
- Invisible film forms corrosion barrier, seals out condensation
- Will not bleed out from ejector pins or mark parts
- For short to medium term mold storage
- Cleans off mold during start-up shots or with any PCS mold cleaner
- Can be applied on cold or hot molds
- Contains no chlorinated solvents
- Non-silicone, non-wax formulation



Item Number	Quantity Per Pack	Package Size	Package Type
DMP1605	1	5 Gallon	Pail
DMP1610	1	16 oz	Can
DMP1610-12	12	16 oz	Can



Dri-Kote Medium Duty Mold Release

Features

- New innovative formula that allows operators to use less while lasting longer
- Quick drying chemistry bonds to the metal staying with the material much longer than traditional mold releases
- Works at all temperatures
- No effect on painting or other decorative finishes
- Does not break down greases that cause bleeding



Item Number	Quantity Per Pack	Package Size	Package Type
DK-300-1	1	10.75 oz	Can
DK-300	12	10.75 oz	Can
DK-300-5	1	5 gallon	Pail
DK-300-55	1	55 gallon	Drum

Tuff Kote Heavy Duty Mold Release

Features

- Heavy duty formula lasts longer on the mold
- Fully paintable
- Safe on all plastics
- No build up
- Dry film
- Non-silicone formula
- Works at all temperatures



Item Number	Quantity Per Pack	Package Size	Package Type
TK-150-1	1	10.75 oz	Can
TK-150	12	10.75 oz	Can
TK-150-5	1	5 gallon	Pail
TK-150-55	1	55 gallon	Drum



Molders Choice - Silicone Mold Release

Features

- Food Grade Silicone Mold Release
- FDA Approved silicone
- No Class-1 ozone – depleting substances
- Long Lasting Release Agent Decreases Number Of Operator Applications.
- Compatible with most molding materials
- Dries Fast – Can be used on warm or cold molds
- This premium quality, general-purpose mold release forms a long lasting film on the mold cavity surface. Its dry formula promotes minimal release agent transfer to your parts



Item Number	Quantity Per Pack	Package Size	Package Type
SR1400-12	12	16 oz	Can
SR1400	1	16 oz	Can

Molders Choice - Paintable Mold Release

Features

- Paintable Mold Release
- Compatible With Most Molding Materials
- Long Lasting Lubricant Decreases Number Of Operator Application
- Dries Fast – Can Be Used On Warm Or Cold Molds
- No Class-1 Ozone Depleting Substances
- Use Anytime Painting, Plating, Or Decorating Will Be Done. Will Not Harm Finished Molded Parts



Item Number	Quantity Per Pack	Package Size	Package Type
PR1400-12	12	16 oz	Can
PR1400	1	16 oz	Can



NanoMoldCoating Heat Cured (HC)

Features

- Excellent Release
- Thermosets
- Thermoplastics
- Commodity Grades
- Engineering Grades
- Cure time 3-4 hours
- Cured with hot air
- Application on an unheated surface
- Application best when not in the press and on an unheated mold
- Limited ability to bond to plated or pretreated surfaces
- Multiple coats are possible
- Solvent Carrier
- Polymer Film
- Up to 500K Cycles

HC™ Heat Cure is a scientifically formulated coating that uses polymer technology to create a semi-permanent barrier on the surface of a mold which is only 100 nanometers in thickness and facilitates extraordinary plastic or rubber part release. HC coating is designed to be applied when the mold is out of the press.

Included

- Bottle of NanoMoldCoating
- Bottle of NanoMoldCoating remover
- Microfiber cloths, spray tip, and swabs
- Application Instructions
- Nano Mold Cleaner



Max Mold Temperature: 1000°F (537°C)

Item Number	Quantity Per Pack	Package Size	Package Type
NANO5HC	1	5 ml	Bottle
NANO15HC	1	15 ml	Bottle
NANO25HC	1	25 ml	Bottle
NANO50HC	1	50 ml	Bottle



NanoMoldCoating Heat Cured (HCF)

Features

- Excellent Release
- Softer than HC resulting in faster wear for harder or filled materials
- Thermoplastics
- Commodity Grades
- Engineering Grades
- Cure time 3-4 hours
- Cured with hot air
- Application on an unheated surface
- Application best when not in the press and on an unheated mold
- Limited ability to bond to plated or pretreated surfaces
- Multiple coats are possible
- Solvent Carrier
- Polymer Film
- Up to 500K Cycles

Heat Cure HCF™ is an FDA-Compliant mold release coating and is designed to be used in plastic molding applications per FDA 21 CFR section 175.300 Resinous and Polymeric Coatings. It is NSF certified as a Nonfood Compound as category M1 mold release agent. This FDA-compliant coating is scientifically formulated using polymer technology to create a semi-permanent barrier on the surface of a mold which is only 100 nanometers in thickness and which facilitates extraordinary plastic or rubber part release. Heat Cure HCF is a two-part mixture that is applied in the tool room. Heat and air flow activate the polymerization then the coating must be given at least 3 hours to cure.

Included

- NanoMoldCoating
- NanoMoldCoating Remover
- Microfiber Cloths
- Microfiber Swabs
- Application Instructions



Max Mold Temperature: 1000°F (537°C)

Item Number	Quantity Per Pack	Package Size	Package Type
NANO10HCF	1	10 ml	Bottle
NANO15HCF	1	15 ml	Bottle
NANO25HCF	1	25 ml	Bottle
NANO50HCF	1	50 ml	Bottle



NanoMoldCoating QC™ Quick Cure

Features

- Excellent Release
- Thermoplastics
- Commodity Grades
- Engineering Grades
- Cure time 10-15 minutes
- Cured by heating mold
- Application on a heated surface
- Touch up easily performed while tool is in the press and hot
- Bonds well to plated or pretreated surfaces
- Multiple coats are possible
- Water Carrier
- Thermoset Polymer Film
- Up to 500K Cycles
- May require more frequent reapplication than HC or HCF

QC™ Quick Cure – has been scientifically formulated with the use of polymer technology to create a semi-permanent barrier on the surface of a mold which is only 100 nanometers in thickness and which facilitates extraordinary plastic part release. QC coating is designed to be used on all plastics and is applied in the press.

Included

- NanoMoldCoating
- MoldCoating Remover
- Microfiber Cloths
- Microfiber Swabs
- Pump Sprayers
- Application Instructions



Max Mold Temperature: 500°F (260°C)

Item Number	Quantity Per Pack	Package Size	Package Type
NANO2QC	1	2 oz	Bottle
NANO8QC	1	8 oz	Bottle



NanoMoldCoating QCru™ Quick Cure Rubber Formula

Features

- Excellent Release
- Thermoplastics
- Commodity Grades
- Engineering Grades
- Cure time 10-15 minutes
- Cured by heating mold
- Application on a heated surface
- Touch up easily performed while tool is in the press and hot
- Bonds well to plated or pretreated surfaces
- Multiple coats are possible
- Water Carrier
- Thermoset Polymer Film
- Up to 500K Cycles
- May require more frequent reapplication than HC or HCF

QCru™ Quick Cure Rubber Formula – has been scientifically formulated with the use of polymer technology to create a semi-permanent barrier on the surface of a mold which is only 100 nanometers in thickness and which facilitates extraordinary rubber part release. QCru™ is designed to be used on all rubber parts and is applied in the press.



Included

- NanoMoldCoating
- NanoMoldCoating Remover
- Microfiber Cloths
- Microfiber Swabs
- Pump Sprayers
- Application Instructions



Max Mold Temperature: 500°F (260°C)

Item Number	Quantity Per Pack	Package Size	Package Type
NANO2QCR	1	2 oz	Bottle
NANO8QCR	1	8 oz	Bottle



NanoMoldCoating QCsi™ Quick Cure Silicone Formula

Features

- Excellent Release
- Thermoplastics
- Commodity Grades
- Engineering Grades
- Cure time 10-15 minutes
- Cured by heating mold
- Application on a heated surface
- Touch up easily performed while tool is in the press and hot
- Bonds well to plated or pretreated surfaces
- Multiple coats are possible
- Water Carrier
- Thermoset Polymer Film
- Up to 500K Cycles
- May require more frequent reapplication than HC or HCF

QCsi™ Quick Cure Silicone Formula – has been scientifically formulated with the use of polymer technology to create a semi-permanent barrier on the surface of a mold which is only 100 nanometers in thickness and which facilitates extraordinary silicone part release. QCsi™ is designed to be used on all silicone parts and is applied in the press.



Included

- NanoMoldCoating
- NanoMoldCoating Remover
- Microfiber Cloths
- Microfiber Swabs
- Pump Sprayers
- Application Instructions



Max Mold Temperature: 450°F (232°C)

Item Number	Quantity Per Pack	Package Size	Package Type
NANO2QCS	1	2 oz	Bottle
NANO8QCS	1	8 oz	Bottle



Molders Choice - Mold Polish

Features

- Clean stubborn mold stains FAST.
- Safely remove burn deposits, while protecting finely polished surfaces.
- Easy to use squeeze bottle – just hand rub with soft rag or with buffing wheel.
- Remove oxidation, tarnish and rust, dirt and acid deposits.
- Handy 8 oz. Squeeze bottle.



Item Number	Quantity Per Pack	8 ozPackage Size	Package Type	Surface
LAP8000	1	8 oz	Plastic Squeeze Bottle	Steel
LAP8100	1	8 oz	Plastic Squeeze Bottle	Aluminum

Molders Choice - Can Holders

Features

- Keep cans within easy reach.
- Help prevent lost cans.
- Help prevent valves being damage from cans being dropped.
- Keep cans away from barrel heat.
- All steel construction
- Powder coated
- Mounting hardware sold seperately



Item Number	Quantity Per Pack	Holds No. of Cans	Mounting Hardware
CH1	1	1	N/A
CH3	1	3	N/A
CH6	1	6	N/A
CHM2	2	N/A	CH3 / CH6



Eco-Pro 360

Features

- Removes rust, mineral, and limescale build up in water lines
- Allows Eco-Pro 360 chemical to be re-used when filtered properly
- Runs on shop air; no electricity required
- Senses pressure builds and will automatically cease operation
- The solution alone removes surface rust without etching and provides a protective coating for rust prevention
- Water based chemical
- Available in standard and XL sizes
- See website for replacement items



Item Number	Pump Capacity	Operating Capacity	Dry Weight
EPC-360	13.5 gpm	5-30 Gallons	140 lb
EPC-360XL	28.5 gpm	55 Gallons	250 lbs

Eco-Pro 360 Solution

Features

- Water based
- Non Aerosol
- Non flammable
- Eco friendly
- No VOC's
- EPA Tested & Verified Green Product
- Safely removes rust, mineral, and limescale buildup
- Provides a protective nano-coating for long term rust prevention
- Works on all metal surfaces (without etching)
- Can be reused with proper filtration
- Reduces labor, time, and cost



Item Number	Quantity Per Pack	Package Size	Package Type
EP-360-5	1	5 Gallon	Pail
EP-360-55	1	55 Gallon	Drum



Scale Removal System, 15 GPM with 15 Gallon Tank

Features

- Compact CIP system – Clean in place without teardown to reduce down-time and labor
 - Acid-proof pump and fittings – Built to handle harsh descaling chemicals for long-lasting performance
 - Innovative flow reversal valve – Break up scale faster and improve cleaning effectiveness without disconnecting hoses
 - Compact design – Easy to transport, position, and store in tight mechanical spaces
 - 10-gallon reservoir tank – Ideal capacity for small systems with efficient chemical use
 - Venting cap for closed systems – Safely manages pressure and off-gassing during descaling
 - CE certified – Meets international safety and quality standards
 - Single-knob fresh-water-flush control – Faster, simpler operation with less risk of operator error
 - Low-position rear drain – Easier, safer draining with reduced splash risk and less physical strain
 - Drain valve with hose connection – Controlled, mess-free draining for improved safety and environmental handling
 - Camlock hose connections – Quick, secure, tool-free setup to reduce downtime and frustration
 - Four-wheel design – Enhanced stability and maneuverability for easier transport in tight spaces
 - Integrated handle notches – Built-in hose storage for faster setup and improved jobsite organization
 - Molded base lift points – Safer, more ergonomic lifting and repositioning of the unit
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- GDS-120 Specifications
 - Motor Power: 1.34 HP (1 kW) / Optional 3/4 HP (0,6 kW)
 - Input Power: 12 amps, 115 V, 60 Hz
 - Flow Rate: 15 GPM (57 LPM) / Optional 12 GPM (45 LPM)
 - Pump: Centrifugal
 - Tank Capacity: 15 gallons
 - Dimensions: 17" deep x 15" wide x 27" high (55.9 cm deep x 39.4 cm wide x 86.4 cm high)
 - Weight: 55 lbs net dry



Item Number	GPM	Tank Capacity	Motor Power	Input Power
GDS-120	15	15	1.34 HP	12 Amps, 115V. 60 Hz AC



Scale Removal System, 25 GPM with 15 Gallon Tank

Features

- 25 GPM pump – Delivers strong flow for faster circulation and more effective descaling of mid-sized systems
 - 15-gallon reservoir tank – Ideal capacity for efficient descaling of medium-volume equipment (50–120 gallons)
 - Compact CIP system – Clean in place without teardown to reduce downtime and labor
 - Acid-proof pump and fittings – Built to handle harsh descaling chemicals for long-lasting performance
 - Innovative flow reversal valve – Break up scale faster and improve cleaning effectiveness without disconnecting hoses
 - Compact design – Easy to transport, position, and store in tight mechanical spaces
 - – Ideal capacity for small systems with efficient chemical use
 - Venting cap for closed systems – Safely manages pressure and off-gassing during descaling
 - CE certified – Meets international safety and quality standards
 - Single-knob fresh-water-flush control – Faster, simpler operation with less risk of operator error
 - Low-position rear drain – Easier, safer draining with reduced splash risk and less physical strain
 - Drain valve with hose connection – Controlled, mess-free draining for improved safety and environmental handling
 - Camlock hose connections – Quick, secure, tool-free setup to reduce downtime and frustration
 - Four-wheel design – Enhanced stability and maneuverability for easier transport in tight spaces
 - Integrated handle notches – Built-in hose storage for faster setup and improved jobsite organization
 - Molded base lift points – Safer, more ergonomic lifting and repositioning of the unit
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- GDS-160 Specifications
 - Motor Power: 1.34 HP (1 kW) / Optional 3/4 HP (0,6 kW)
 - Voltage Input: 13.5 amps, 115V, 60 Hz
 - Tank Capacity: 15 gal (56,8 L)
 - Operating Pressure: 30 PSI
 - Flow Rate: 25 GPM (94 LPM) / Optional 21 GPM (79 LPM)
 - Dimensions: 22" Deep x 15.5" Wide x 34" High (55.9 cm deep x 39.4 cm wide x 86.4 cm high)
 - Weight: 55 lbs net dry



Item Number	GPM	Tank Capacity	Motor Power	Input Power
GDS-160	25	15	1.34 HP	13 Amps, 115V. 60 Hz AC



Scale Removal System, 50 GPM with 50 Gallon Tank

Features

- Heavy-duty acid-resistant construction for operational longevity and safety
- Innovative flow reversal valve for faster cleaning
- 50-gallon (189,3 liter) polyethylene tank
- Integrated freshwater flush simplifying post-cleaning rinsing
- Venting cap for closed systems
- Compact design for easy transport and storage
- Motor Power: 3/4 HP (0.6 kW)
- Voltage Input: 115V, 60Hz
- Power Supply Cord: 21 ft, 14/3 (6,4 m, 14/3)
- Tank Capacity: 50 gal (189,3 L)
- Operating Pressure: 15 PSI
- Flow Rate: 50 GPM
- Dimensions: 43" High x 28" Wide x 35" Deep



Item Number	GPM	Tank Capacity	Motor Power	Input Power
GDS-200-60	50	50	3/4 HP	6.6 Amps, 115V. 60 Hz AC

Scale Removal System, 95 GPM with 50 Gallon Tank

Features

- Heavy-duty acid-resistant construction for operational longevity and safety
- Innovative flow reversal valve for faster cleaning
- 50-gallon (189,3 liter) polyethylene tank
- Venting cap for closed systems
- Compact design for easy transport and storage
- Motor Power 1.5 HP (1.1 kW)
- Voltage Input 115V, 60Hz
- Power Supply Cord 21 ft, 12/3 (6,4 m, 12/3)
- Tank Capacity 50 gal (189,3 L)
- Operating Pressure 20 PSI
- Flow Rate 95 GPM
- Dimensions 43" (109.2 cm) High x 28" (71.1 cm) Wide x 35" (88.9 cm) Deep



Item Number	GPM	Tank Capacity	Motor Power	Input Power
GDS-400-60	95	50	1.5 HP	11.4 Amps, 115V. 60 Hz AC



ScaleBreak® Liquid Descaler

Features

- Biodegradable
- Recommended for all metals, except stainless steel
- Safely removes limescale, rust, struvite, and other deposits
- Fortified with powerful low foaming, wetting, and penetrating agents and superior corrosion inhibitors
- Use on molds, boilers, all types of heat exchangers, chillers, and more
- Dissolves 2.0 lbs. of scale per gallon of product



Item Number	Package Size	Package Type	Weight
SCALEBREAK-5	5 Gallon	HDPE Pail	47 lbs
SCALEBREAK-30	30 Gallon	HDPE Pail	255 lbs
SCALEBREAK-55	55 Gallon	HDPE Drum	510 lbs
SCALEBREAK-275	275 Gallon	HDPE Container	2600 lbs
SCALEBREAK-330	330 Gallon	HDPE Container	3100 lbs

ScaleBreak® MP Liquid Descaler

Features

- High-performance descaler
- Contains no HCL (Hydrochloric Acid)
- Safe on stainless steel
- Fortified to deliver high powered descaling while protecting base materials from excessive corrosion
- Use for injection and die cast molds plus heat exchangers, chillers, boilers, pumping systems, cooling towers, FGD systems and more
- Designed for descaling applications in HVAC, industrial and maritime
- Dissolves 2.5 lbs. of scale per gallon of product



Item Number	Package Size	Package Type	Weight
SCALEBRK-MP-5	5 Gallon	HDPE Pail	50 lbs
SCALEBRK-MP-30	30 Gallon	HDPE Pail	300 lbs
SCALEBRK-MP-55	55 Gallon	HDPE Drum	600 lbs
SCALEBRK-MP-275	275 Gallon	HDPE Container	2750 lbs
SCALEBRK-MP-330	330 Gallon	HDPE Container	3300 lbs



ScaleBreak®-SS Liquid Descaler For Stainless Steel

Features

- Designed for Stainless Steel applications
- Use for the removal of calcium, limescale, rust, struvite, and other deposits.
- Contains no HCL (Hydrochloric Acid)
- Fortified with powerful, low foaming, wetting, and penetrating agents and superior corrosion inhibitors
- Use for injection and die cast molds plus in heat exchangers, boilers, and other stainless steel applications
- Biodegradable



Item Number	Package Size	Package Type	Weight
SCALEBRK-SS-5	5 Gallon	HDPE Pail	50 lbs
SCALEBRK-SS-30	30 Gallon	HDPE Pail	300 lbs
SCALEBRK-SS-55	55 Gallon	HDPE Drum	600 lbs
SCALEBRK-SS-275	275 Gallon	HDPE Container	2750 lbs
SCALEBRK-SS-330	330 Gallon	HDPE Container	3300 lbs

Hose Connect Kit

Features

- (1) TP-600 PTFE Sealant Tape
- (1) B100-8 Male Hose Barb, Hose I.D. 5/8", Pipe Size 1/2"
- (1) FB50-8 Female Hose Barb, Hose I.D. 1/2", Pipe Size 1/2"
- (2) SC-08 Hose Clamp 3/4" to 1"



Item Number	Description
GDS-CONNECT	Hose reduction kit: 5/8" ID to 1/2" ID



Cable Checker

Features

- Eliminate 576 pin to pin tests and a chance for error
- Test a 24-pin cable (12 zone) in less than a minute
- 2 year warranty / parts and workmanship
- Portable with a travel handle and 9v battery for the power source



Item Number	Zone Connection
KTX10121	12
KT1285	5, 8, 12

Mold Checker

Features

- Eliminate the need for manual Ohm reading
- Test the heaters and thermocouples in your hot runner system
- Standard Mold CX Checker to be uses with industry standard (PCS, DME) hot runner connectors
- Check for errors in the hot runner system before power is applied from a hot runner controller
- Portable with a travel handle and 9v battery for the power source



Item Number	Quantity Per Pack
KYX10121	5, 8, 12

