Gas Products

for the Utility Industry

Gas Pipe



Electrofusion Fittings



Fusion Tools



Detectable Tape



Welding Tools



Tracer Wire



Offered By

GAS UTILITY GROUP
HUGH M. CUNNINGHAM COMPANIES

Risers



Con Stab Fittings



Butt Fusion



Regulators



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DESCRIPTION:
Risers are available for a variety of residential and commercial gas applications. Risers offer a safe and simple method for connecting and transitioning from the PE pipe below the ground to the above ground piping system.

Anodeless Risers

Item No.	Pipe Size MPT	Vertical Dimension	Con-Stab Coupling
A3434	3/4"	24"	No
A3430	3/4"	30"	No
A3436	3/4"	36"	No
A124	1"	24"	No
A130	1"	30"	No
A148	1"	48"	No
A11430	1-1/4"	30"	No
A11436	1-1/4"	36"	No
A11230	1-1/2"	30"	No
A11236	1-1/2"	36"	No
A230	2"	30"	No
A236	2"	36"	No
A3430C	3/4"	30"	Yes
A130C	1"	30"	Yes
A11430C	1-1/4"	30"	Yes
A11236C	1-1/2"	36"	Yes

Available in additional sizes.

FEATURES:

- Epoxy Coated Steel Casing is electrostatic bonded coating providing long-term underground corrosion protection.
- Casing is TIG welded to adapter for a stronger and higher quality welder joint.
- Every part is leak tested.
- Meets or exceeds all ASTM 02513 Category 1 and NFPA-58 requirements.
- Available with Con-Stab coupling attached.





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DESCRIPTION:
Risers are available for a variety of residential and commercial gas applications. Risers offer a safe and simple method for connecting and transitioning from the PE pipe below the ground to the above ground piping system.

Conflex Risers

Item No.	Pipe Size MPT x IPS	Vertical Dimension
F1236	1/2" x 1/2" CTS	36"
GF3436	3/4" x 3/4"	36"
GF136	1" x 1"	36"
GF11436	1-1/4" x 1-1/2"	36"
GF11236	1-1/2" x 1-1/2"	36"
GF236	2" x 2"	36"

Available in additional sizes.



FEATURES:

- Easy confirm to trench depth and flex with ground movement.
- Swivel feature allows easy tightening.
- Adapter is integral to the design to eliminate loose components.

Transition Risers

Item No.	Pipe Size MPT	Vertical Dimension
T3424	3/4"	24"
T3436	3/4"	36"
T124	1"	24"
T136	1"	36"
T114124	1-1/4" x 1"	24"
T11424	1-1/4"	24"
T11436	1-1/4"	36"
T11224	1-1/2"	24"
T224	2"	24"
T236	2"	36"
T336	3"	36"



FEATURES:

- Strong transition joint is stronger than PE Pipe installed.
- Utilizes O-ring design for added protection.
- Protected with electrostatically applied, fusion-bonded epoxy powder coating specifically designed for gas applications.

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Gas Products

Gas Distribution Fittings

DESCRIPTION:
A wide range of gas distribution fittings designed to meet diverse gas application requirements.

Butt Fusion Fittings

- Requires specialized heating equipment to melt and fuse the pipe ends together, creating a monolithic, homogeneous joint.
- Ideal for long, continuous, high-pressure natural gas or LPG distribution lines.
- Creates a very strong joint that is commonly used for applications that require 100 psi pressure.
- Available in a large variety of fitting types and sizes.



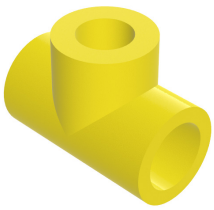
Electrofusion Fittings:

- Specialized fittings with embedded coils that create heat when powered, melting the pipe from the inside.
- Allows pipes with different wall thicknesses and varying diameters to connect.
- Often used for repair and maintenance projects and easier to use in confined spaces.



Socket Fusion Fittings:

- Heats the outside of the pipe and inside of a fitting using a portable heating iron, then inserting the pipe into the fitting.
- Used with smaller, nominal pipe sizes (typically 4 inches or less).
- Ideal for confined spaces like narrow trenches or indoor installations where large machines cannot fit.



Saddle Fusion Fittings:

- Concave base of saddle fitting is heated to a matching area on the side-wall of the main gas pipeline.
- Primary used to install a branch outlet from the top or the side of an existing gas pipeline.
- Enables “hot tapping,” allowing a new service line to be added to a pressurized gas main without disruption.



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DESCRIPTION:
A variety of gas pipe welding tools available for butt fushion fttings at both low pressure and high pressure.

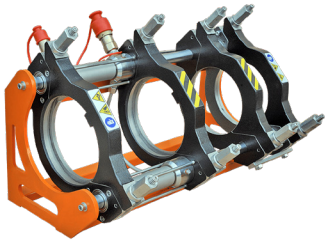
High Pressure

- Welding to ISO 21307 HIGH PRESSURE and ASTM F2620 standards.
- Comprable to weld pipelines up to Ø 250 mm (8" DIPS) in total safety.



Low Pressure

- Safely weld HDPE, PP, PVDF and other termoplatic materilas for pressure pipelines (water, gas, and other) up to Ø 200 mm.



Manual

- Butt welding machine for welding plastic pipes in HDPE and PP up to Ø 160 mm.



Internal Debeader

- Remove the bead inside the pipelines for a clean and smooth welding finish.



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DESCRIPTION:
A variety of gas pipe welding tools available for electrofusion fittings.

TURBO scrapers for Electrofusion:

- Designed to work in confined jobsite spaces
- Rotating Tool reduces scraping time
- Accurate scraping without imperfections



Electrofusion Welding Tool

- Elektra Light welding machine



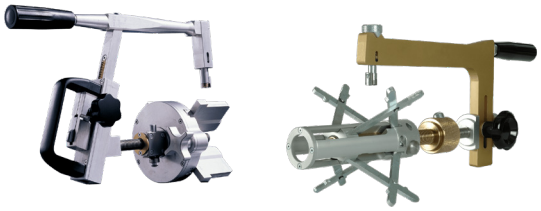
True Peel PE Prep Tools

- Patented True Peel® PE Prep Tool removes dirt and oxidation of the pipe in preparation for electrofusion
- Spring-loaded blade keeps consistent pressure on the pipe to yield a smooth, finished surface
- The blade completely peels even out-of-round pipe with the help of the close-fitting mandrel
- An observation window allows operator to see when the peel is complete
- PE pipe peeler blade may be rotated 180 degrees to provide a second cutting edge, giving twice the blade life.
- Removes .009" - .012" peel thickness
- Includes a protective carrying case
- Available from ½" to 2" sizes



Other Electrofusion Tools

- Pipe Scrappers
- Pipe Support



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DESCRIPTION:
A variety of electrofusion alignment clamps.

Tubing Clamp

- Vise grip style clamp to secure PE pipe during the electrofusion process.
- Standard jaw inside dimension for 1/2" to 2" in IPS and CTS



Tubing Reducer Clamp

- Vise grip style clamp with reducing combination for securing PE pipe during the electrofusion process.
- A variety of combinations and standard jaw inside dimensions are available from 2″ and smaller



Tubing Multi Clamp

- One vice grip style clamping device can be configured in 16 different ways to secure PE pipe during the electrofusion process
- Jaws can be rotated to accommodate standard or reducing coupling
- This tool can clamps 4 coupling sizes and 12 reducer coupling size combinations
- Standard jaw inside dimension – 5-1/8"



Electrofusion Aligner

- Alighners keep the pipes locked and aligned during welding with electric sleeves from Ø 20 to 500 mm.
- Available in various models
- Expandable to also weld with the help of a third arm.



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DESCRIPTION:
Gas distribution fittings designed by Con-Stab-ID Seal® which allows for a seal to be maintained on the inside surface of a polyethylene pipe. These fittings offer a simple, cost-effective joining method, with no additional equipment requirements and uni-body design to eliminating all external parts.

Con-Stab Chamfer Tool

Item No.	PE Size	Test Gauge
0000-33-6580-04	1/2" CTS	Yes
0000-33-6580-13	3/4" IPS	Yes
0000-33-6580-14	1" IPS	Yes
0000-33-6580-10	1-1/4" IPS	Yes
0000-33-6580-16	1-1/2" IPS	Yes
0000-33-6580-17	2" IPS	Yes



Con-Stab Tee

Item No.	PE Size
3259-50-1004-00	1/2" CTS
3259-50-1013-00	3/4" IPS
3259-50-1014-00	1" IPS
3259-50-1015-AA	1-1/4" IPS
3259-50-1016-00	1-1/2" IPS
3259-50-1017-00	2" IPS



Con-Stab Coupling

Item No.	PE Size	Wall
3259-52-1013-00	3/4" IPS	SDR-11
3259-52-1014-00	1" IPS	SDR-11
3259-52-1015-AA	1-1/4" IPS	SDR-11
3259-52-1016-00	1-1/2" IPS	SDR-11
3259-52-1017-00	2" IPS	SDR-11



Con-Stab Elbow

Item No.	PE Size
3259-51-1004-00	1/2" CTS
3259-51-1013-00	3/4" IPS
3259-51-1014-00	1" IPS
3259-51-1015-AA	1-1/4" IPS
3259-51-1016-00	1-1/2" IPS
3259-51-1017-00	2" IPS



Con-Stab Steel Transition Fitting

Item No.	PE Size	With Coupling
4646-00-1904-00	1/2" CTS	Yes
4646-00-1913-00	3/4" IPS	Yes
4646-00-1914-00	1" IPS	Yes
4646-00-1915-00	1-1/4" IPS	Yes
4646-00-1916-00	1-1/2" IPS	Yes
4646-00-1917-00	2" IPS	Yes
4646-00-1904-25	1/2" CTS	No
4646-00-1913-25	3/4" IPS	No
4646-00-1914-25	1" IPS	No
4646-00-1915-25	1-1/4" IPS	No
4646-00-1916-25	1-1/2" IPS	No
4646-00-1917-25	2" IPS	No

Item No.	PE Size	With Coupling
101051050800	3/4" IPS	Yes
101321320800	1" IPS	Yes
101661660700	1-1/4" IPS	Yes
101901900800	1-1/2" IPS	Yes
102382380800	2" IPS	Yes





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DESCRIPTION:
Medium-density and high-density polyethylene yellow gas pipe is used for a variety of natural gas distribution applications. Available in 1/2-inch to 6-inch diameters, it comes a several coil lengths and can be installed by heat fusion or mechanical fittings.

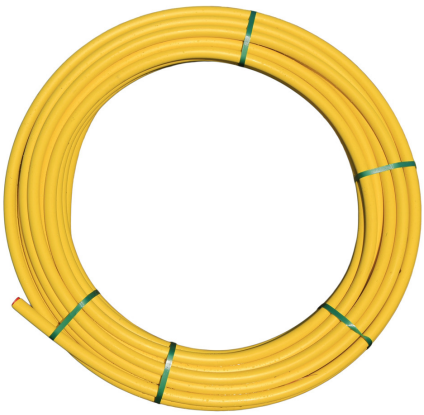
Yellow Gas Pipe Coil

Nominal Size	Feet/ Coil
3/4"	150'
	500'
1"	150'
	250'
	500'
1-1/4"	150'
	500'
1-1/2"	150'
	250'
	500'
2"	20' sticks
	100'
	150'
	250'
	500'
3"	20' sticks
	500'
4"	20' sticks
	500'
6"	20' sticks

Available in additional sizes.
Some sizes shown are special order.

FEATURES:

- Flexible polyethylene medium and high density pipe produced from finest virgin material.
- Is non-corroding against gas and external galvanic soil conditions.
- Resists UV degradation when exposed to direct sunlight.
- Can be cut with simple pipe and tubing cutters, allowing for savings in labor and equipment.
- Reduces the cost of manpower required for installation due to its light weight and ease in transport and handling, as well as long laying lengths.





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DESCRIPTION:
Detectable and undetectable warning tape that is for underground utility identification and UL listed tracer wire used for locating buried pipe.

Detectable Tape

Item No.	Color	Marking	Size
SD2105Y5B	Yellow	Gas	2" x 1000 FT
SD3105Y5	Yellow	Gas	3" x 1000 FT



FEATURES:

- Manufactured for durability and corrosion resistance.
- Temperature rated from -94ºF to 200º F.
- Triple - layer lamination.
- 5.0 mil thickness.

UL Listed Flexible Tracer Wire

Item No.	Color	Size
744181232B	Yellow	500 FT
744181214B	Yellow	150 FT

Available in additional sizes.



FEATURES:

- Availabe in 8 to 18-gauge AWG copper clad steel.
- PE insulated with a .030" nominal wall.
- UL listed for direct burial applications.
- Strong durability and corrosion resistance.

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DESCRIPTION:
Gas regulators provide pressure stability and are available in models appropriate for vaious applications, including commercial and industrial, mid-range commercial and industrial, and residential.

P140 Model

Item No.	Port	WC	Orifice	Relief Settings
P140R040016963F	1/2"	6-16"	3/8"	9" above set point
P140R040016993F	1/2"	6-16"	1/2" x 9/16"	9" above set point
P140R060002983F	3/4"	-	1/2"	9" above set point
P140R060016943F	3/4"	6-16"	1/4"	9" above set point
P140R060016963F	3/4"	6-16"	3/8"	9" above set point
P140R060016983F	3/4"	6-16"	1/2"	9" above set point
P140R060016993F	3/4"	6-16"	1/2" x 9/16"	9" above set point
P140R080016923F	1"	6-16"	1/8"	9" above set point
P140R080016943F	1"	6-16"	1/4"	9" above set point
P140R080016963F	1"	6-16"	3/8"	9" above set point
P140R080016983F	1"	6-16"	1/2"	9" above set point
P140R080016993F	1"	6-16"	1/2" x 9/16"	9" above set point
P140R120016963F	1-1/4"	6-16"	3/8"	9" above set point
P140R120016983F	1-1/4"	6-16"	1/2"	9" above set point
P140R120016993F	1-1/4"	6-16"	1/2" x 9/16"	9" above set point

FEATURES:

- Used for water heaters, pool heaters, IR heaters and generators
- Compact design and NPT connection with straight and angle body options
- Relieving and non-relieving option

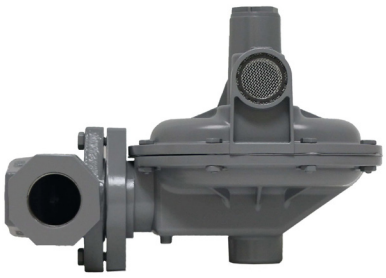


P302 Model

Item No.	Port	WC	Orifice
P3020140140B3F0	1-1/2"	6-14"	3/4"
P3020160140B3F0	2"	6-14"	3/4"
P302H160050B3F0	2"	2.5-5"	3/4"

FEATURES:

- Minimizes sudden downstream “shock” load changes
- Wide pressure range
- Internal relief value for overpressure protection
- Used on commercial applications



More regulators available to meet your application needs

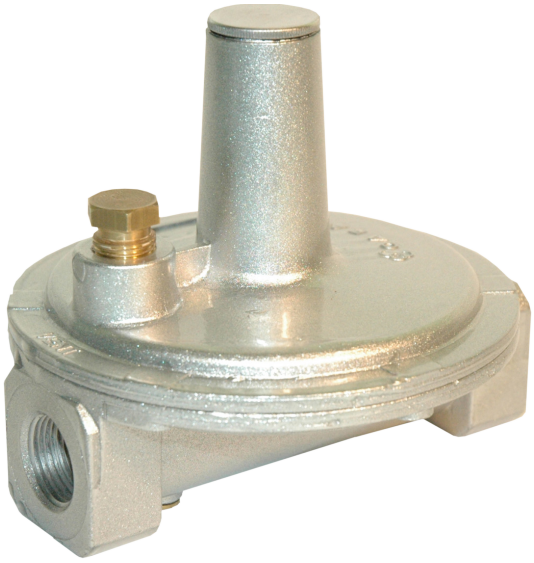
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DESCRIPTION:
Gas regulators provide line pressure and appliance gas stability and are available in models appropriate for a variety of residential and light commercial applications.

Regulators - 1/2" and 3/4" Pipe Size

Model	Description
4411900002	1/2" Natural Gas Line Pressure, 2 PSI
4411900004	1/2" Propane Gas Line Pressure, 2 PSI
4412900002	3/4" Natural Gas Line Pressure, 2 PSI
4412900003	3/4" Propane Gas Line Pressure, 2 PSI
4412900025	1" Natural Gas Line Pressure, 2 PSI
4412900026	1" Propane Gas Line Pressure, 2 PSI



FEATURES:

- Line pressure and gas appliance regulator for inlet pressure up to 2 PSI.
- Precise regulating control of both full flow and lower pilot flows of gas.
- Available in natural gas and propane gas models.
- Includes a vent limiter made of brass required for indoor use and spaces where gas escapement requirements are in place.
- Housing made of rugged die-cast aluminum.
- Diaphragm and washer made of combustible gas resistant Nitrile Rubber.

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DESCRIPTION:
Offering a range of gas pipe-cutting tools designed for specific gas-line materials. These tools prevent pipe deformation, are easy to use, and support repeated cuts.

Ratchet Shears

- Ideal for cutting PE, PEX, PP and ABS pipe and tubing
- Smooth ratchet action for easiest cuts
- Feature a tool free, quick change blade system for fast blade replacement or resharpening



Pipe Shears

- Ideal tool for the manual cutting of plastic pipes in PP, PP-R (up to PN 25), HDPE, PB and PVDF materials
- Guaranteed precise cuts up to a diameter of 75mm



Pipe Cutter

- Cuts plastic pipes up to Ø 315 mm
- Made with quality alloys and easy to use
- Available in a variety of blade sizes and materials



Guillotine Pipe Cutters

- Designed to cut PE pipe within 1/8" of a square on medium and high-density PE and HDPE pipe
- Accurate cuts mean no facing is required for electrofusion and only minimal facing for butt fusion
- Models available to cut PE from 1-1/2" to 12"
- Requires minimal clearance, only 4" - 6"
- Durable non-stick coated blades allow for many high quality cuts
- Blades are easily resharpened and replaceable



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Gas Products

Gas Pipe Squeeze Tool & Cathodic Pipe Protection

DESCRIPTION:
Offering a range of gas pipe-cutting tools designed for specific gas-line materials. These tools prevent pipe deformation, are easy to use, and support repeated cuts.

Double Squeeze PE Squeeze Tools - Manual

- Double bar PE squeeze-off tools provide two pinch points to increase squeeze confidence and yield optimal flow control
- Ideal for gas and water lines from ½" to 6" diameters
- Hand placement area machined into ends of bottom bar allows for easy lifting
- Positive stops prevent damage caused by over-clamping
- Easy to use in line because of swing bar and no loose parts
- Aluminum parts reduce tool weight for easier handling



CATHODIC PIPE PROTECTION

DESCRIPTION:
Cathodic protection is used on underground gas pipes to stop metal corrosion and prevent dangerous gas leaks. A variety of protection devices are available depending on application needs.

High Performance Magnesium Soil Anodes

- Provides excellent cathodic protection in low resistivity soil conditions
- Recommended for applications where soil resistivity is more than 2,000 ohm-cm, and less than 10,000 ohm-cm.
- Comes with standard stock lead wire 10ft or 20ft of #12 THHN/THWN or TW Solid wire.



Anode Cable Clamps

- Anode Pipe clamps available in 2 sizes
  - ½" to 1"
  - 1-1/4" to 2"



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DESCRIPTION:
Underground gas line locators use electromagnetic signals or acoustic waves to safely trace buried metal or plastic pipelines. A range of easy-to-use tools supports line tracing while gas lines remain in service across various applications.

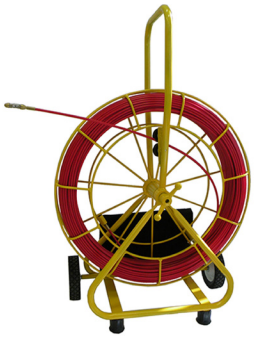
Live Tracer - Gas Service Line

- Jameson Live Tracer™ Traceable Rodder with transmitter and receiver to locate live plastic gas service lines from meter to main
- An entire buried pipe can be traced and marked continuously above ground by 1 person
- Small bullet tip guides rod from riser to service transition on live lines up to 125 PSI
- Comes with 200 feet' of 3/16" diameter traceable fiberglass rod, stuffing box and accessory kit included



Live Tracer Tool - Gas Main Line

- Using an electrofusion insertion tee to locate live gas mains with no blow by allowing the entire buried pipe to be traced and marked continuously from above ground
- Ability to work on live line up to 125 PSI
- Eliminates pavement breakage, and excavation
- Up to 600 feet of ¼" diameter traceable fiberglass rod marked every 5 feet
- Stuffing Box and Accessory Kit included



Live Tracer - Directional Entry Tool

- Enables vertical insertion of tracer rods and cameras into live gas mains, facilitating the difficult first bend at entry
- Fits most 1-3/8" diameter or smaller camera heads
- Compatible with keyhole procedures and main lines as small as 2"
- Rotates 360-degree to insert in either direction
- Works on PVC, PE, steel and ductile iron mains



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DESCRIPTION:
Underground gas line locators use electromagnetic signals or acoustic waves to safely trace buried metal or plastic pipelines. A range of easy-to-use tools supports line tracing while gas lines remain in service across various applications.

SNAPTrack Line Locator

- The SnapTRACK® cable & pipe locator that uses multiple frequencies from 60Hz to 480kHz
- Using quadruple antennae array allows for depth, line direction, line orientation and current measurement
- Available with 3 watts or 10 watts transmitter



STICK™ Line Locator

- Metal and Cable locator tool that utilizes multiple frequencies options on both transmitter and receiver allowing for accurate tracing in congested areas
- 3 watt transmitter for direct connection, transmitter and coupled induction
- Digital LCD displays on both transmitter and receiver
- Compact & lightweight with push button digital depth



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DESCRIPTION:
A range of valves, specialty gas tools, gauges, and other equipment supports the gas utility sector.

Utility Lockwing Gas Ball Valves



- Tamper resistant lock wing cap
- Full port design
- 2 FKM o-rings
- Pressure Rating of 175 PSIG
- Temp range: -40°F to 300° F
- CSA Certified CSA 3.16-15 (125G)
- ANSI B16.33 (125G)

Brass Ball Valve



- Triple Sealing Stem with 2 FKM O-Rings and 2nd Generation PTFE Seal
- Blow-Out Proof Stem
- Leakproof Stem - Lifetime Warranty
- 25 in-Hg Vacuum Rating

Gas Meter Change Out Tool



- Primarily designed for meter change outs but can be used for other gas bypassing needs
- Small and rugged design with standard aluminum bottle capacity of 40.1 cubic foot at 2216 PSI. Bottle weight at 14.4 pounds
- Equipped with advanced pressure relief regulator for added safety
- High strength steel construction for years of service
- System designed to protect all gauges and other components from damage while remaining visible to operator

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DESCRIPTION:
A range of valves, specialty gas tools, gauges, and other equipment supports the gas utility sector.

EZ T-Probe

- Tough One-Man Probing Tool that penetrates through dense soil
- Mechanically enhanced probes are available in either a steel rod or fiberglass version with reinforced steel tip
- 48" tool length designed with an oversized tip to make retraction easier
- Handle coated with PVC for up to 10,000 volt shock resistance



EZ Jack Plunger

- Mechanically enhanced plungers in either a heavy duty or standard version
- Plunger rods are made of steel or fiberglass, and have a 52" probe depth
- Designed with an oversized tip to make retraction easier
- Handle coated with PVC for up to 10,000 volt shock resistance

Standard Handle



Heavy Duty Handle



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DESCRIPTION:
A range of valves, specialty gas tools, gauges, and other equipment supports the gas utility sector.

Gas Extractor - Gas Tornado



- Using the Venturi effect, this tool aggressively suctions gas from the ground
- Designed to shorten the time it takes to pinpoint gas leaks & remove saturated residual gas from the ground
- Generates 242" of simultaneous pick-up power with no moving parts,and can be used in less than 2" diameter holes at any depth

Pipe Wrenches - Heavy Duty Straight



- Workhorse pipe wrench model delivers on performance and durability
- High-tensile ductile iron handle and hardened, alloy steel parts are designed to withstand the heaviest demands
- Hook jaw teeth on the 18", 24", and 36" models allow for better grip for hard oil field pipe
- Length – 8" to 48"

Aluminum Pipe Wrenches - Heavy Duty Straight



- Light and strong pipe wrench design
- Titanium-aluminum alloy handle of the Aluminum Pipe Wrench is heat-treated for maximum strength
- Available in variety of lengths from 10" to 60"

Adjustable Wrenches



- Triple-coated, nickel-chrome exterior finish
- Design angle allows for close quarter work on hex nuts
- Precision-ground jaw slides make for the smoothest action

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DESCRIPTION:
A range of valves, specialty gas tools, gauges, and other equipment supports the gas utility sector.

High Precision Digital Pressure Gauge



- Highly accurate, digital pressure gauge designed to be used for calibration and testing of pressure instruments in the field
- Bluetooth function for datalogging, including exporting function
- Available ranges from very low pressure up to 15,000 psi (1,000) Bar)
- Temperature sensor included to record ambient temperature
- 0.1% standard accuracy - optional ±0.05%, and 0.2% accuracies available
- Complete visual orientation with 330 degree dial rotation
- 5 year warranty

PEM Economy Pressure Gauges



- Most economical, all-purpose pressure gauge
- 1.5" (40mm) to 4" (100mm) sizes
- Friction bezel rings
- Black steel case
- Brass or lead free brass wetted parts
- ASME B40.100 compliant (EN837-1 available)
- ±3-2-3% accuracy
- CRN registered
- 5 year warranty

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Please contact your Hugh Cunningham account manager for purchasing and pricing information.

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THE MANUFACTURER'S REPRESENTATIVE
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