



➤ TOP SELLING BRANDS ➤



ABOUT US



AJASCO Group is one of the top names in Trading, Engineering, Construction and Technical Solutions across Saudi Arabia. Our diverse portfolio spans trading, structural engineering, civil works, steel fabrication, interior design, electro-mechanical services and much more. With a track record of delivering innovative and reliable solutions, AJASCO Group continue to lead with a commitment quality, customer satisfaction and sustainable growth.

Trading Division of AJASCO Group deals with products of premium quality from reputed suppliers / manufacturers and supplies to their valued customers throughout the kingdom of Saudi Arabia for use in Welding, Construction, Piping, Industrial, Oilfield, HVAC, Safety, etc.



PRODUCT PORTFOLIO

ANCHOR	Welding Cable
3M	Respirators, Ear plugs, Cartridges, Filters, Ear muffs & Safety Helmets
ALL WEATHER	Live stock marking products
AQUASOL	Water soluble purge dams, paper, tape & inflatable purge bladder. Zone tape, weld backing tape & purge monitor
BESTWELDS	Gas Cutting & welding equipments, Industrial quivers and ovens, Tig torches & accessories, Twin hose and fitting, Pipe & Plate Cutting machine, Welding accessories, Welding Cable and Blanket, Welding Gloves and Jacket.
B&B SUMNER	Pipe Fit-up Clamps, Stands, Tools & Jack Stands
CRESCENT LUFKIN	Industrial and Oilfield measuring tapes
CEPRO	Welding Curtains, Screens, Blankets, Outdoor Welding Welding Tents & Umbrellas
CONTITECH	Twin, Single Line Welding Hoses & Argon Hose
KALAS	Welding cable
MARKAL	High performance Industrial paint marker & Temperature Indicating Sticks
MATHEY DEARMAN	Pipe Flame Cutting and Beveling Machines, External Pipe Alignment & Reforming Clamps, Pipe Rigging Equipments
MAGNOLIA BRUSH	Industrial dope and fender brushes
PHOENIX	Electrode Ovens: Portable, Bench, Re-baking, Flux Ovens & Rod Canisters
TEMPIL	Advanced Temperature Indication Technology & Welding Primer
WESTERN ENTERPRISES	Flashback arrestors, Hotspotter, Quick Connects, Hose repair Kits, Fittings, Nuts & nipples & Industrial Manifolds
WEILER	Wheel wire brushes, Cup brushes, End brushes & Flap discs
WILTON	B.A.S.H Sledge Hammers Unbreakable Handle Technology

3M™ Disposable Respirators

3M™ Filtering Facepiece Respirators

Tiger Disc Abrasive Flap Disc Removing heavy weld spatter while preparing surface for painting Smooth grinding action and long life From foundries to woodworking, workers in many industries require protection from airborne particles such as dust, fibre, mist, fume and biological aerosols. Sweeping, sanding, grinding, sawing, bagging, welding - each creates a unique set of conditions, especially given environmental considerations such as heat and humidity. 3M's wide selection of filtering facepiece respirators helps you match the respirator to your environment. 3M uses a variety of innovative technologies and features to help you meet your protection and comfort needs. They are either NIOSH 42CFR84 or EN 149 approved and include the following features:

- Lightweight and comfortable
- Adjustable noseclips
- Variety of strap and attachment types
- Some available with carbon filter material for nuisance level relief
- Soft inner materials
- Compatible with most eye and hearing protection
- All maintenance free respirators are constructed with advanced electret media

3M™ 8210 Disposable Respirator (N95)

- Features welded strap attachment, soft nose foam and adjustable noseclip to help provide a custom fit and secure seal



Product #	Stock #	Qty/Box	Box/Case	Case Qty
8210	Gt500036519	20	8	160

3M™ 9010 Particulate Respirator (N95)

- This disposable particulate respirator is use for solid such as those from processing minerals, coal, iron ore, flour and certain substances. It is also recommended to use for liquid or non-oil based sprays that do not emit harmful vapors.



Product #	Stock #	Qty/Box	Box/Case	Case Qty
9010	XH003810294UPC	50	10	500



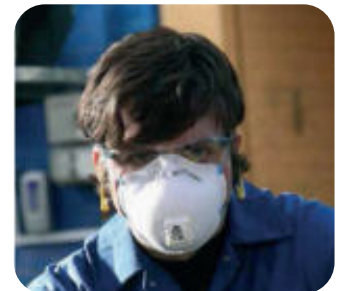
3M™ Particulate Respirator 8822

- Classification: EN 149:2001+A1: FFP2 NR D
Protection: Dust/Mist
Nominal Protection Factor: 122009

FFP2
Unvalved



Product #	Stock #	Qty/Box	Box/Case	Case Qty
8822	Gt500075202	24	10	240



3M™ 8511 Disposable Respirator (N95)

- Is uniquely designed to help provide protection against certain non-oil based particles
- Designed to help deliver classic N95 respiratory protection with the addition of the proprietary 3M™ Cool Flow™ Valve



Product #	Stock #	Qty/Box	Box/Case	Case Qty
8511	70070757557	10	8	80

3M™ Disposable Respirator 8514 (N95)

- Is designed for applications such as welding, soldering and other operations where metal fumes are present including those with ozone* and nuisance level organic vapours
- Additional Applications: Metal pouring, working with stainless steel, galvanized or aluminium



Product #	Stock #	Qty/Box	Box/Case	Case Qty
8514	70070843886	10	8	80

3M™ 8247 Disposable Respirator (R95)



Product #	Stock #	Qty/Box	Box/Case	Case Qty
8247	70070757722	20	6	120



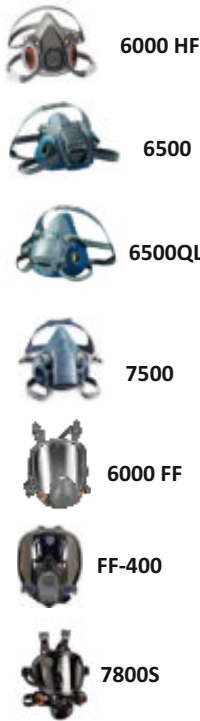
3M™ Reusable Respirators

3M provides a full line of reusable respirators to meet the needs of any work environment. Half or full facepiece reusable respirators help protect against both particles and/or gases and vapors

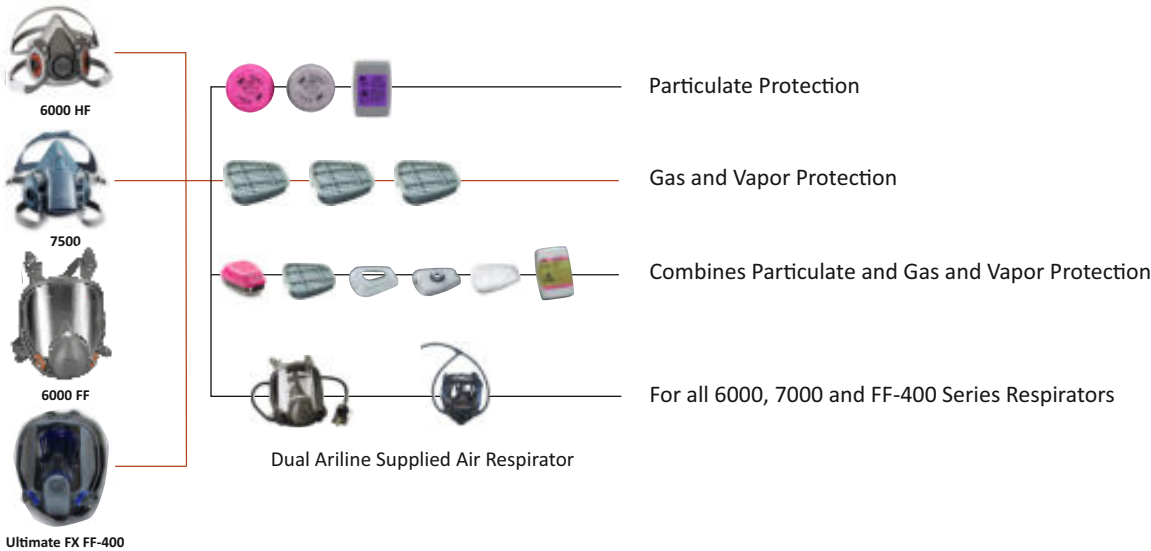
Select the Right Respirator

	6000 HF	6500	6500QL	7500	6000 FF	FF-400	7800S
Enhanced Durability	-	✓	✓	✓	-	✓	✓
Enhanced Comfort	-	✓	✓	✓	✓	✓	-
Drop-down Feature	✓	-	✓	✓	-	-	-
3M™ Cool Flow™ Valve	-	✓	✓	✓	✓	✓	-
Compatible with 3M™ Supplied Air System	✓	✓	✓	✓	✓	✓	✓
Compatible with 3M™ PAPR Systems	-	-	-	-	✓	-	✓
Eye Protection	-	-	-	-	✓	✓	✓
Speaking Diaphragm	-	-	-	-	-	✓	✓
Accessories	-	-	-	-	✓	✓	✓
Spare Parts	✓	✓	✓	✓	✓	✓	✓
Six-point Head Harness	-	-	-	-	-	✓	✓
Silicone Facesal	-	✓	✓	✓	✓	✓	✓
Compatible with Welding Shield	✓	✓	✓	-	-	-	-
Clip-on Welding Shield	-	-	-	-	-	-	✓

*6000DD Version.



Find a Combination that Works Best for You



3M™ Protective Eyewear

- Virtua AP protective eyewear offers sleek, unisex styling, lightweight comfort and exceptional value. It is designed with high-wrap polycarbonate lenses and integrated sideshields to provide comfortable fit and ultimate protection. Compliance: Meets CSA Z94.3 and ANSI Z87.1 Standards

Product #	Stock #	Frame Colour	Lens Colour	Case Qty
11815-00000-20	7000030050	Clear	Grey	20
11819-00000-20	7000030054	Clear	Clear	20



3M™ Foam Earplugs

Get the protection you need from the brand you can trust at an affordable price with 3M 1100 and 1110 earplugs. Soft, hypoallergenic foam and a tapered design help provide a noise-reducing seal in the ear canal. 3M 1100 and 1110 earplugs are easy to roll down, and once inserted in the ear, soften with body temperature for comfortable extended wear.

Product Number	Abbreviated General Description	Case Qty
1110	Foam Earplug Corded	500 PR
1100	Foam Earplug Uncorded	1,000 PR



3M™ PELTOR™ Optime™ Over the head and Cap mount Earmuffs



H9A



H9P3E



H7A



H7P3E



H10A



H10P3E

Product Number	Abbreviated General Description	Case Qty
H7A	Optime™ 101 Over-the-Head Earmuffs (NRR) 27 dB	10 EA
H7P3E	Optime 101 Helmet Attachable Earmuff (NRR)*: 27dB	10 EA
H9A	Over-the-Head Yellow Earmuff NRR 25 dB*	10 EA
H9P3E	Hard Hat Attached Yellow Earmuff NRR 23 dB*	10 EA
H10A	Optime™ 105 Over-the-Head Earmuffs (NRR) of 30 dB	10 EA
H10P3E	Optime™ 105 Cap-Mount Earmuffs (NRR)*: 27dB	10 EA

Industrial Safety Helmets - G3000/G3001

The 3M™ Industrial Safety Helmet G3000 is designed to offer you head protection from small falling objects in accordance with the European Standard EN 397:2012+A1:2012. It is available in a variety of configurations so that the product can be tailored to meet the needs of your application. It is also a platform for a range of hearing, eye and face protection products

Product configuration	
Helmet shell	
G3000	With ventilation
G3001	Without ventilation

3M™ SecureFit™ H-Series Hard Hat

The 3M™ SecureFit™ H-Series Hard Hats provides 3M innovation in comfort while maintaining the traditional cap and full brim design that many prefer. If you wear a hard hat for a full shift, you want it to be comfortable and fit properly. 3M recognizes this and has responded by designing a suspension system that self-adjusts to the wearer as the ratchet is tightened. Chosen 9 times out of 10 over current conventional hard hats*, this suspension system flexes and self-adjusts to the size of the wearer’s head, reducing forehead pressure and increasing comfort for all-day wear.



NBR SINGLE INSULATED ROUND FLEXIBLE COPPER WELDING CABLE

Features:

- Based on IEC 60228 / 60245
- Outstanding toughness & durability
- High resistance to cuts, tears & abrasion
- Ozone resistance and weather resistant
- Fire Retardant



Construction:

Conductor : High Conductivity, bare annealed copper flexible conductor.

Sheath : single Sheathed with a specially developed Nitrile Butadiene Rubber (NBR) Black Coloured Polyester film is used between the insulation and sheathing of cables to improve temperature resistance.

Voltage Drop :

When total cable lengths in excess of 15 mtrs. are involved, it may be necessary to use cables of larger cross section to ensure that the voltage drop is not excessive and welding currents are maintained at adequate levels.

Applications :

Welding: Designed for the secondary (high current) connection to automatic or hand - held metal arc welding electrodes. It is suitable for flexible use under rugged conditions. On assembly lines and conveyor systems, in machine tool and automatically operated line and spot welding machines. Power: Earthing / return leads, power feeds to electrolytic plating process, busbar connection, transformers, generators, aircraft servicing equipment's etc.

Current Ratings :

The maximum current ratings of flexible welding cables for different duty cycles are based on an ambient air temperature of 20 Deg. C to 25 Deg. C and a maximum conductor temperature of 90 Deg. C.

The percentages duty cycles given in the table are based on a cycle Time. of 5 minutes.

The typical duty cycles for various welding processes and applications are as follows:

Automobile welding : ----- up to 100%

Semi-automatic welding : ----- 30% to 85%

Manual welding : ----- 0% to 60%

Very intermittent or Occasional Welding : ----- up to 20%

Pro ox® - 100

State-of-the-Art Technology for Precise Oxygen Monitoring

Programmable Digital Oxygen Monitor

Kit Contents

- Pro Ox®-100 Monitor and Sensor
- Polycarbonate Carrying Case
- Neoprene Extension Tubing (5 ft. or 1.5 m) with Quick Connect Fittings
- Stainless Steel Probe
- Slender with 0.08" (2 mm) Diameter
- Rechargeable Battery & Charger
- USB Cable
- Support Stand
- Phillips-Head Screwdriver
- Quick Instruction Card

PRO OX®-100



Monitor Features:

- 0.01% Oxygen Resolution
- Automatic Self Calibration
- Internal Pump
- Data Logging Capability: Accumulates Up to 50 Data Points
- Data Output to Computer for Recording History
- Audiovisual Alarm
- Ultra-Fast Response Time
- Rechargeable 9V Battery - Can Be Used Over and Over
- One Year Warranty on Unit and Sensor

I-Purge® Modular Inflatable Bladder System

The revolutionary I-Purge Modular Inflatable Bladder System is the most innovative and versatile pipe purging system available. I-Purge creates an impermeable seal to consume the least amount of purge gas during pipe purging and welding, saving time and money, while achieving consistent, high-quality welds.

Features and Benefits

Inflatable Bladders Modules A & B

- Inflated bladders create an impermeable, air tight seal on pipe wall
- Spark resistant, durable exterior cover
- Heavy-duty interior inflatable bag
- Re-usable, long-lasting solution for purging multiple pipes of the same diameter\
- I-Purge is designed to fit pipe schedules for each nominal pipe diameter from schedule 5 to schedule 160
- Quick Connect Interchangeable Fittings & Proprietary Relief Valve
- Accessory Components Optional High Heat Harness Lengths available from: 24" to 72"



I-Purge Isolator® - Inflatable Pipe Stopper & Single Purge Bladder



Available Size Range: 2" to 48"

Fiback Fiberglass Weld Backing Tape is an innovative substitute for traditional back purging methods that provides protection to the backside of the weld environment and ensures a high quality finish. Fiback is flexible, heat resistant, and halogen and fluorocarbon-free, enabling it to be a complete solution for plate, sheet and pipe welding needs.



Item No.		Width	Fiberglass Center Strip Width	Length
AFBT-2.5-200		2.5" (64 mm)	1.125" (28.5 mm)	82' (25 m)
AFBT-4.0-200		4.0" (102 mm)	1.5" (38 mm)	82' (25 m)
AFBT-2.5	Fiback Weld Backing Tape 600 AMP	2.5" (64 mm)	1.125" (28.5 mm)	41' (12.5 m)
AFBT-4.0	Fiback Weld Backing Tape 600 AMP	4.0" (102 mm)	1.5" (38 mm)	41' (12.5 m)

Adhesive		500°F	260°C
Aluminum Foil		1100°F	593°C
Fiberglass Strip		1022°F	550°C

SoluGap®

Water Soluble Socket Weld Spacer Ring

The specially engineered, patented design of SoluGap offers an economical, inventive solution to socket welding needs. Compatible with any metal, SoluGap provides the 1/16 (1.6 mm) minimum gap required by ANSI 31.1, Section III, ASME, US Navy and Military Codes, eliminating the need for pre-measuring and guesswork. SoluGap is also available in 1/8" (3.2 mm) thickness. SoluGap features a unique 3-tabbed edge design that allows the spacers to remain secure in any pipe orientation. SoluGap is U.S. manufactured and comprised of Aquasol's environmentally safe, water soluble composite board. It dissolves completely and rapidly in most liquids, allowing for easy post-weld clean up. Available in a variety of sizes ranging from 1/2 to 2 1/2 in diameter, SoluGap is easy to install and ready to use, providing the smartest solution to your socket welding needs.

Features and Benefits

- Made of eco-friendly Aquasol® Water Soluble Composite Board, SoluGap is compatible with any metal
- Eliminates the need to inventory multiple grades of metal spacers or the time consuming task of scribing, measuring and fitting
- Provides a uniform, precise 1/16" (1.6 mm) minimum gap required by ANSI 31.1, Section III, ASME, US Navy and Military codes. 1/8" (3.2 mm) thickness also available.
- Unique 3-point tabs secure placement regardless of pipe orientation
- Hollow center enables viewing during welding
- Unlike metal spacers, will not corrode or break
- Dissolves rapidly and completely in water; allowing for easy post weld clean up



SteelSpace®

Certified 316l Stainless Steel Socket
Weld Spacer Ring
Pie DIA : 3/8"-2"



EZ Zone® Welding Tape

- EZ to Be Contaminant Free
- With EZ Zone Aluminum Welding
- Tape, it is easy to create a contaminant free weld
- High heat resistant; the welding tape withstands high temperatures
- EZ to Apply
- Reduces amount of gas used
- Reduces labor time on clean-up

Welding Tape : EZ Tape®

- Controls the release of inert gas
- By sealing the root gap
- Ensures minimal gas loss
- Halogen-free aluminum tape; safe for the work environment
- High temperature resistant
- Fully coated with adhesive
- Competitively priced
- Versatile product with multiple uses Conforms to irregular surfaces



Water Soluble Paper and Tape

Dissolvable Purge Gas Barrier For Tig Welding

Aquasol Water Soluble Paper provides an excellent barrier used to retain noble gases such as argon and helium within the weld zone during TIG welding of stainless steel and aluminum pipes. Comprised of sodium carboxyl methyl cellulose and wooden pulp, Aquasol Water Soluble Paper dissolves quickly and completely in most liquids, including water. Its 100% bio-degradable composition leaves no residue behind in the pipeline.

Aquasol Water Soluble Paper is available in a wide range of grades and sizes permitting the construction of purge dams for any pipe diameter. Extremely easy to store, non-toxic and environmentally friendly, Aquasol Water Soluble Paper is ideal for the nuclear, petrochemical, and food and beverage industries.



Features and Benefits

- Low Air Permeable Purge Gas Barrier for Any Pipe Diameter
- Creates excellent barrier for retaining noble gas
- Simple and fast construction that can be customized to fit various pipe schedules and sizes
- Saves money on gas consumption as paper can be placed in close proximity to the weld zone, thereby using less inert gas to displace oxygen in the purge chamber
- Easily secures to inner pipe wall with use of Aquasol Water Soluble Tape, creating an air-tight seal

Item No	Thickness	Dimensions		Case Pack	English
		English	Metric		
ASW-35/S-11RW	ASW-35/S-11RW	ASW-35/S-11RW	ASW-35/S-11RW	ASW-35/S-11RW	ASW-35/S-11RW
ASW-35/S-14R	ASW-35/S-14R	ASW-35/S-14R	ASW-35/S-14R	ASW-35/S-14R	ASW-35/S-14R
ASW-35/S-22R	ASW-35/S-22R	ASW-35/S-22R	ASW-35/S-22R	ASW-35/S-22R	ASW-35/S-22R
ASW-60/S-22R	ASW-60/S-22R	ASW-60/S-22R	ASW-60/S-22R	ASW-60/S-22R	ASW-60/S-22R
ASW-35/R-9	ASW-35/R-9	ASW-35/R-9	ASW-35/R-9	ASW-35/R-9	ASW-35/R-9
ASW-35/R-15	ASW-35/R-15	ASW-35/R-15	ASW-35/R-15	ASW-35/R-15	ASW-35/R-15
ASW-40C/R20.5	ASW-40C/R20.5	ASW-40C/R20.5	ASW-40C/R20.5	ASW-40C/R20.5	ASW-40C/R20.5
ASW-60/R-15	ASW-60/R-15	ASW-60/R-15	ASW-60/R-15	ASW-60/R-15	ASW-60/R-15
ASW-60/R-31	ASW-60/R-31	ASW-60/R-31	ASW-60/R-31	ASW-60/R-31	ASW-60/R-31
ASWT-1	ASWT-1	ASWT-1	ASWT-1	ASWT-1	ASWT-1
ASWT-2	ASWT-2	ASWT-2	ASWT-2	ASWT-2	ASWT-2



Heavy Duty Welding & Cutting Set

Packed in a strong stainless steel working case. Heavy duty regulators give you stable gas flow. High quality cutting attachment provides high performance and anti flashback function.

- Part No.: 900 4400553
- Oxygen Regulator BWS350-540
- Acetylene Regulator BWSA-300
- Cutting Attachment CA24
- Torch Handle WH30
- Acetylene Cutting Tip 1-1-101
- Acetylene Welding Tip 1-W - 3-W-5-W
- Acetylene Heating Tip MFA-8
- R-Grade Hose 1/4"X20ft
- Goggle
- Tip Cleaner
- Spark Lighter
- Net Weight 13.5 kgs



Medium Duty Welding, Cutting And Brazing Outfit

- Part No.: 4400557
- Oxygen Regulator BWS 250-540
- Acetylene Regulator BWS 25A-520
- Cutting attachment CA13
- Torch Handle WH10
- 2 x Check Valve
- Welding Tip1 - W(1)
- Cutting Tip 1-3-101
- R-Grade Twin rubber hose 20Ft W/Fittings 9/16
- Spark Lighter
- Spanner
- Welding Goggle
- Tip Cleaner
- Weight (kg) : 7.00



Portable Kit W/Cylinders

- Part No.: 900 4400559
- This set contains all the equipment you need for welding and brazing in a rugged, plastic carrying case
- The outfit is designed to carry one 2L acetylene cylinder and one 4L oxygen cylinder.
- Unique carry tote offers in-line balanced design for carrying ease.
- Waterproof storage compartment for small items.
- Rear entry regulators for better balance on the small cylinders.



Portable Oxy - Act Tote Kit With 10 Ltr Cylinders

Features:-

- Part No. 900 4400560
- This set contains all the equipment you need for welding and brazing in a rugged, plastic carrying case with wheels
- The out is designed to carry one 10L acetylene cylinder and one 10L oxygen cylinder.
- Unique carry tote offers in-line balanced design for carrying ease.
- Rear entry regulators for better balance on the small cylinders.



Capacity

Cuts up to 8"(200mm) / Welds up to 1/2"(12.7mm)

01 Carry Tote	06 Cutting Attachment (CA24)	11 Welding Gloves
02 Acetylene Regulator (BWS-210Y-15-200)	07 Torch Handle (WH 30)	12 Google
03 Oxygen Regulator (BWS-210X-80-540)	08 Cutting Nozzle (1-1-101)	13 Single Flint Lighter
04 Acetylene Cylinder (10L)	09 Welding Tips (71, 72)	14 Wrench
05 Oxygen Cylinder (10L)	10 Twin Welding Hose 4.5 m T-Grade	15 Tip Cleaner

WH30 - Heavy Duty Torch Handle

The Model WH30 is heavy duty combination handle for welding, brazing, heating and cutting. It is designed to offer the highest flow possible allowing the use of larger tips. The handle is designed with tube-within-a-tube construction and is O-ring sealed for greater strength and higher capacity.



Features :

- Part No.: 1400426
- Weight (kg) : 0,86
- Cutting up to 200 mm
- For acetylene or alternative gases
- Thread Oxygen: 9/16" - 18-RH
- Length (Inch.) : 9.5
- Heating up to 30 mm
- Built-in Flashback arrestors
- Thread Fuel GAS: 9/16"-18-LH
- Welding up to 30 mm
- Tough extruded brass handle

CA24 - Heavy Duty Cutting Attachment

The Model CA24 heavy duty cutting attachment. The mixer design resists damage due to flashback. It is equipped with a durable stainless steel lever, has a coupling nut with locking ring to protect cutting the attachment seat and the cutting oxygen valve has an ease-on feature for more precise control.



Features :

- Part No.: 1300672
- Designed for maximum operator safety
- Use with 1-101 and GPN tips
- Thread Fuel Gas: 1-101 & GPN
- Cuts up to 200 mm
- Stainless steel tubes
- 0 Head Angle :90
- Weight (kg) : 0.86
- Spiral mix system
- Compatible Handle: WH30
- Length (Inch.) : 10.5

ST21" / ST36 / ST48 Straight Cutting Torch 90°

The model ST21" is a heavy duty straight cutting torch designed for use with all fuel gases. It features stainless steel cutting lever, ease-on cutting valve and dual tube design.



Features :

- Part No. 900 1004656 ST21
- For use any fuel gas with appropriate tip
- ST36, 48 comes with external flashback arrestors
- Part No. 900 1004660 ST36
- Hose connections are 9/16"-18
- Includes built-in flashback arrestors and reverse flow check valves for added safety.
- Part No. 900 1004658 ST48
- ST21 – comes with built-in flashback arrestors
- ST21 – Cuts up to 200 mm.
- Head angle optional : 70 / 90 / 180 Standard length : 21"
- Fuel Mixer close to head to avoid back fire
- ST36, 48 Cuts up to 300 mm
- Extra length : 36", 48"
- Use with 1-101, 1-GPN Tips
- Universal Mixer for any fuel gas

Hotspotter



This all purpose propane flame tool operates off of the pressure of a standard propane tank—no regulator required. Appropriate for a wide variety of all-season maintenance/repair applications at commercial offices, factories, institutions, warehouses, parks, residential properties, farms and parking lots.

Features :

- Part Number. 900 WB100
- Professional Heating Torch 60mmcup, 10ft Hose
- Delivers up to 550,000 BTU
- Durable 10 ft. PVC hose
- 31" Heavy-Duty Handle

E450 & E250 Series Regulators

E250 & E450 SERIES REGULATORS is a medium & heavy duty regulators suitable for various welding and cutting industry and laboratory use. Body is forged from class A brass bar. Housing cap press-formed from steel plate is coated with enamel finish. Large internal engineering ensures high gas flow and pressure stability. Snap-on front cover made of high grade PC enhances firmness of gauge against damage. Twin gauges provide explicate display of both cylinder pressure and working pressure.

Features

- Extra heavy duty.
- Forged brass body and housing cap.
- Oxygen regulator w/safety relief valve is set for safe operation.
- Sintered bronze inlet filter.
- No soldered joints for easy maintenance.
- Easy to read dual scale guages 2-1/2"



Description	Model No. BWS E450-540	Model No. BWS E450-300	Model No. BWS E250-540	Model No. BWS E250-300
Gas Service	OXYGEN	ACETYLENE	OXYGEN	ACETYLENE
Max Inlet (psig)	3000	362	3000	362
Delivery Range (psig)	5-150	2-15	5-150	2-15

BWS-35 Heavy duty Oxy-Act regulators

Features

- Built with encapsulated HD valve seat to ensure the best flow rate and stable pressure
- Oxygen regulator with safety releaf valve
- Drop forged fine brass body and bannet
- 2.5" Guages
- Suit to severe working place



Model No.	Max Inlet (PSI)	Delivery Pressure (PSI)
BWS35A-300 ACETYLENE REGULATOR	300	15
BWS35O-540 OXYGEN REGULATOR	3000	150

BWS-E250-Medium Duty CO2 Regulator

Features

- Part No. 900 3002294
- Forged brass body for maximum strength.
- Side entry
- Easy to ready dual scale gauges 2”(50.8mm)
- Gas service: Carbon dioxide (CO2)



Description	Delivery Range (psig)	Inlet Pressure Psig	Inlet Connection	CGA 032 Outlet Connection 5/8" - 18 UNF
BWS - E250-320 CO2 Regulator	5-125	3000 PSI	BS 341(BS-8)	

BWS-210x-80 Oxygen Regulator CGA 540 REAR

Features

- Part No.: 900 3002283
 - Gas Service : Oxygen
 - Maximum inlet pressure (PSI) : 3000
- Maximum delivery pressure (PSI) : 4-80
 - Inlet connection : CGA540 REAR
 - Outlet connction : 9/16" - 18RH(M)



BWS-210Y-15-5 ACETYLENE REGULATOR CGA520 REAR

Features

- Part No.: 900 3002284
 - Gas Service : Acetylene
 - Maximum inlet pressure (PSI) : 400
- Maximum delivery pressure (PSI) : 2-15
 - Inlet connection : CGA520 REAR
 - Outlet connection : 9/16" - 18LH(M)



BWS-210Y-15 ACETYLENE REGULATOR CGA200 MC REAR

Features

- Part No.: 900 3002285
 - Gas Service : Acetylene
 - Maximum inlet pressure (PSI) : 400
- Maximum delivery pressure (PSI) : 2-15
 - Inlet connection : CGA200 "MC" REAR
 - Outlet connection : 9/16" - 18LH(M)





BWS-ARG/CO2-580 Argon Regulator with Flow Meter

This regulator with flow-meter is for special application in TIG and MIG welding. It is suitable for manufactory, construction and installation industry. Flow : 0-30 LPM, Inlet fitting: CGA-580 Outlet Fitting: 5/8"-78 RH(f), CGA 032 Body is forged from class A brass bar. External relief valve ensures safety in use. There are multi outlet coupling to choose. Inlet is protected by a sintered bronze

Features:

- **Part No.:** 900 3100681
- **Mobility:** compact design with flow-meter integrated with regulator.
The compact design makes it easy to carry and install
- **Gas Services :** suitable for gases such as Ar, CO2, He, and mixed gas
- **Functionality :**Introduces piston-loaded design. Presetoutlet pressure is at 3.5 bar.
It can achieve precise control over the flow rate between 0-50 SCFH.
- **What you get :**Flow-meter employs visual-friendly dual scale for both Ar and CO2 It can be observed from all direction and won't



Description	Flow Range (LPM)	Inlet Pressure (PSIG)
BWS-ARG/CO2-580 Argon Regulator with Flow Meter	0-30	3000

BWS-4J-580 - Inert & Oxygen Regulator

Heavy duty, high pressure piston regulator. Ideally suited vessel and dead-end testing. Inlet fitting: CGA-992 Outlet Fitting: 1/4" Swagelok type brass +5/8"-20 UNF(M) inlet 1/8" NPT(F) outlet

Features:

- Part No. 3002293
- Machined brass body & housing cap
- 2" (50.8 mm) gauges – brass
- Cartridge type seat assembly with PU seat
- Piston type actuation – brass
- Large steel knob for smooth adjustments
- Sintered inlet filter – bronze
- Gas service: Oxygen, Inert
- Delrin cap bushing for smooth adjustments



Description	Delivery Range (psig)	Inlet Pressure (PSIG)
BWS-4J-580 Inert & Oxygen Regulator	200-3000	3000

PURG500 Inert Gas Purging Regulator

Heavy duty, Inert Gas Purging Regulator. Inlet fitting: CGA-580 Outlet Fitting: 1/4"-37° FLARE Forged Brass

Features:

- Part No. 900 PURG500
- Medium Duty
- Single stage design
- Forged brass body & housing cap
- Neoprene diaphragm
- 2" (50.8 mm) Gauge



Description	Delivery Range (psig)	Inlet Pressure (PSIG)
PURG500 Inert Gas Purging Regulator	500	3000



GAS CUTTING & WELDING EQUIPMENTS

LPG-60-510 Propane Regulator

LPG-60-510 Single stage medium duty Propane Regulator. Inlet fitting: CGA-CGA-510 Outlet Fitting: 9/16" - 18 M LH

Features:

- Part No. 900 3002298
- Medium Duty
 - Single stage design
- Neoprene diaphragm
- 2" (50.8 mm) Gauge
- Forged Brass Body



Description	Delivery Range (psig)	Inlet Pressure (psig)
LPG-60-510 Propane Regulator	60	350

Dual Outlet Baloon Regulator CGA - 540

The aluminum foil filled balloon is filled and automatically closed. Inlet fitting: CGA-992

Features:

- Part No. 900 3002286
- The aluminum foil filled balloon is filled and automatically closed
- Easy to read content gauge
- Large handtight connection for easy, leak free cylinder attachment
- Tapered foil tip for easy inflation



Description	Delivery Range (psig)	Inlet Pressure (psig)
Dual Outlet Baloon Regulator CGA - 540	116-145	2900

CO2 Regulator W/Heater 110V/220V

Features:

- Part No. 900 CO2RH220V / 900 CO2RH110V
- CO2 Regulator with Heater,
Inlet fitting: 341(BS-8), Outlet fitting: 9/16-18UNF



Description	Flow Range (LPM)	Inlet Pressure (PSIG)
CO2 Regulator W/Heater 110V / 220V	60 SCFH CO2 / 70 SCFH ARGON	3000

1-101 Acetylene Cutting Tips

Features:

- General preheat one-piece acetylene hand cutting tips for relatively clean steel.

Part No.	1504899	1504900	1504901	1504902	1504903	1504904	1504905
Model:	0-1-101	1-1-101	2-1-101	3-1-101	4-1-101	5-1-101	6-1-101
Plate Thickness (mm):	8 – 15	15 – 25	25 – 50	50 – 75	75 – 100	100 – 150	150
Top Size:	0	1	2	3	4	5	6*



GPN Propane Gas Hand Cutting Tips

Features:

- General preheat Two-piece hand cutting tips for relatively clean steel.

Part No.	1502903	1502904	1502905	1502906	1502907
Model:	GPN-0	GPN-1	GPN-2	GPN-3	GPN-4
Plate Thickness (mm):	8 – 15	15 – 25	25 – 50	50 – 75	75 – 100
Top Size:	0	1	2	3	4



Brazing & Heating Equipment Welding Nozzles

The Welding Nozzles are welding and brazing assemblies consisting of a mixer and a tip that can be used with acetylene.

Features:

- Equal pressure mixing system
- Made of copper and brass
- To be used with acetylene
- It is compatible with WH30 Handle.



PART NO.	1601920	1601921	1601924	1601922
Size #	# 0	# 1	# 2	# 3
Flow (it/hr)	45	65	160	350
Welding Thickness	0,2 – 0,5	0,5 - 1,0	1,0 – 2,0	2,0 – 40
Oxygen (bar)	0,3 – 0,8	0,3 – 0,8	0,3 – 0,8	0,3 – 0,8
Acetylene (bar)	0,3 – 0,8	0,3 – 0,8	0,3 – 0,8	0,3 – 0,8
Weight (kg)	0,330	0,330	0,330	0,330

Operating Pressures

Acetylene Heating Nozzle

The Heating Nozzle is heating assembly consisting of a mixer, a tube, and a heating tip that can be used with acetylene.

Features:

- Part No. 1800904
- Equal pressure mixing system
- Made of copper, stainless steel and brass
- To be used with acetylene



Oxygen Pressure (bar)	Acetylene Pressure (bar)	Oxygen Flow (l/h)	Acetylene Flow (l/h)	Heating Output (Kcal/h)	Weight (kg)
0,6 – 1,0	0,6 – 1,05	2500-4300	2250–3950	29800–52000	0,582



GAS CUTTING & WELDING EQUIPMENTS/TIG TORCHES & ACCES.

Regulator / Torch Flashback Arrestor

Features:

- Stops flashback through flame arrestor
- Dust filter protects the gas non-return valve against contamination
- 100% tested
- According to EN 730-1, ISO 5175
- Protect against dangerous gas mixtures by a gas non-return valve



For connecting at cylinder regulators and tapping points

Part No.	900 4301860 L	900 4301861 R	900 4301878 L	900 4301877 R
Model	FB Reg Fuel	FB Reg Oxy	FB Reg Fuel	FB Reg Oxy
Gas	Fuel gas	Ox	Fuel gas	Ox
Max Flow (l/h)	30 000	100 000	30 000	100 000
OXY	-	25	-	25
AC	1,5	-	1,5	-
LPG	5	-	5	-
Inlet Thread	9/16"-18-UNF-2B-LH	9/16"-18-UNF-2B-LH	3/8"-LH	3/8" - RH
Outlet Thread	9/16"-18-UNF-2A-LH	9/16"-18-UNF-2A-LH	3/8"-A-LH	3/8" -A-RH

Max Pressure Bar

For a torch protection

Part No.	900 4301859 L	900 4301858 R	900 4301876 L	900 4301875 R
Model	Fb Torch Fuel	Fb Torch Oxy	Fb Torch Fuel	Fb Torch Oxy
Gas	Fuel Gas	Ox	Fuel Gas	Ox
Max Flow (l/h)	20 000	65 000	20 000	65 000
Oxy	-	15	-	15
Ac	1,5	-	1,5	-
Lpg	4	-	4	-
Inlet Thread	9/16"-18-unf-2a-lh	9/16"-18-unf-2a-lh	3/8"-a-lh	3/8" -a-rh
Outlet Thread	9/16"-18-unf-2b-lh	9/16"-18-unf-2b-lh	3/8"-lh	3/8" - Rh

Max Pressure Bar

TIG TORCHES & WELDING ACCESSORIES

Tungsten Electrodes

Features:

- Tig Torch Accessories



- 2% Thoriated Tungsten
- 2% Ceriated Tungsten
- Zirconiated Tungsten
- 1.5% Lanthanated Tungsten
- E3 Supreme Tungsten
- Available in 1.6, 2.4, 3.2mm sizes





Portable Tungsten Grinders with Carrying Cases

Portable Tungsten grinding system means less welding down time, Enclosed grinding system protects the welder and the environment correct electrode grain direction and automatic collection of grinding dust. Multiple grinding positions ensure long grinding wheel life. Stick-out adjustment ensures minimal loss of tungsten. Integrated exhaust with are placeable filter.



BWS TG-6

Part No.	Description
900 BWS-TG-3	TUNGSTEN GRINDER 220V (1.6-3.2MM)
900 BWS-TG-6	TUNGSTEN GRINDER 220V (1-6MM)

HI-LO Economy Gauge Metric

Internal HI-LO Gauge 4 quick steps check internal alignment You can check the internal alignment of your fit-up quickly with the Bestwelds HI-LO gauge.

Features:

Part No.	Description
900 BWS-2M	HI/LO Economy Gauge Metric



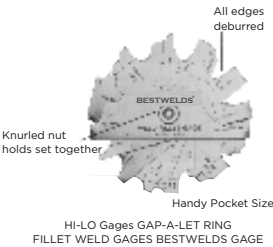
Available in Standard or Metric

Eliminates rejects, improves productivity

Internal misalignment

Fillet Weld Gauge

The BESTWELDS Fillet Weld Gauge allows fast, accurate measurement of eleven (11) fillet weld sizes: 1/8, 3/16, 1/4, 5/16, 3/8, 7/16, 1/2, 5/8, 3/4, 7/8, and 1", and their metric equivalents, to determine weld sizes. either concave or convex.



Part No.	Description
900 MG-11	Standard and Metric Gauge

Taper Gauge - 1/32-5/8

410 Stainless Steel Measurement Scale :
On side 1 : Inches On side 11 : Metric



Part No.	Description
900 BWS-28A	Taper Gauge

HI-LO Welding Gauge

Measures Internal Alignment of Pipe after fit-up / Alignment, cuts radiographic rejects. Measures internal misalignment of pipe before & after tacking. Measurements read in standard one side, and metric on the opposite side.

Part No.	Description
900 BWS-1	HI/LO Welding Gauge (Standard and Metric)



Bridge Cam Gauge

Bridgecam gauge can perform several different types of measurements of welds in both inches or millimeters.

Part No.	Description
900 BWS-4	Bridgecam Gauge (Standard and Metric Gauge)



Gouging Carbons / Torch

Designed Specifically for the air carbon arc process Contain a precise formulated blend of carbon and graphite Produces the most efficient metal removal performance in today’s market Superior metal removal rates, cool operation, and uniform diameters

- Creating U-grooves for weld joint Removing old welds
Gouging out cracks Cleaning and repairing castings
Removing hard surface material Rough machining
- Use for cutting Welding defects removing mold pits and producing mold hole. This product increases welding speed and saves cost without harming the material.



Part Number	Item Name	Part Number
900 BWS-GC-6.9MM	6MM 1/4X12 DCCC GOUGING CARBON 50/PKG	320-370
900 BWS-GC-7.9MM	8MM 5/16X12 DCCC GOUGING CARBON 50/PKG	400-450
900 BWS-GC-9.5MM	10MM 3/8X12 DCCC GOUGING CARBON 50/PKG	500-550
900 BWS-GC-12.7MM	12MM X 14 - DCCC GOUGING CARBON 20/PKG	800-1000

Gouging Torch

Features:

- Part No. BWGT 1000
- Standard : 5/8” internal thread
- Optional : 3/8” internal thread
- Cable Size : 7ft (2.1mm)

35%:
1200 Amp



60%:
1000 Amp



70mm²



1/2 “



4.5 Kg.



Spark Lighter 3 Flint



Features:

- Part No. 900 3F-LGTR
- Triple-flint lighter is a quality made for the demands of the welding industry. It has a strong frame and three large flint for dependable ignition under all working conditions.
Lightweight and low-cost

Chipping Hammer

Features:

- Part No. 900 OOOH



Tip Cleaner Set-8 cm

Features:

- Part No. 900 TC-STD



Welders & Pipe Filters
“Rap - Arouns”



Features:

- Double ruled so both the top and bottom surfaces can be used for layouts - it is never upside-down!
- Packaged in its own clear plastic tube to protect it between uses.
- 12 per case.

Part No.	Description		
	Size	W x L	Pipe Size
RA150	small	2-1/2'x2'	1" to 3"
RA160	medium	4'x 4"	3" to 6"
RA170	large	4'x 6"	3" to 10"
RA177	x-large	4'x 7"	4" to 12"
RA179	xx-large	4'x 9"	6" to 16"

Tweco Style Cable Connectors (50, 70, 95, 120mm)



Features :

- Positive cam action locking design
- Heat and oil resistant covers
- Ball point cable connection-accepts 1/0, 2/0, 3/0 and 4/0 welding cable
- Amperage capacity.
- Part No: 900 BWS-20HD-450 @ 80 volts DC/AC
- Part No: 900 BWS-40HD-500 @ 80 volts DC/AC
- Recommended cable size:
 - Part No: 900 BWS-20HD-50/70/95mm
 - Part No: 900 BWS-20HD-95/120mm

Part Number	Item Name	Type Cable Connection	Standard Package
900 BWS-20HD-M	50/70/95MM HD Male Cable Connector	Single Ball-point	2 EA Per Pkg
900 BWS-20HD-F	50/70/95MM HD Female Cable Connector	Single Ball-point	2 EA Per Pkg
900 BWS-40HD-M	95/120MM HD Male Cable Connector	Single Ball-point	2 EA Per Pkg
900 BWS-40HD-F	95/120MM HD Female Cable Connector	Single Ball-point	2 EA Per Pkg

Dinse Cable Connectors (35, 50, 70, 95mm)

Features :

- Part No. 900-CCD 507095-M / 900-CCD 507095-F
- Cam lock Style Male / Female Cable Connector
- Made from 24mm solid Brass HEX
- Conforms to EN60974-12
- Cable Capacity=35, 50, 70, 95mm2





WELDING ACCESSORIES

Copper Ground Clamp

Features :

- Heavy Duty Copper Alloy
- Heavy Duty spring providing
- Force to the work surface

Part Number	AMPS	Jaw Opening	Cable Conn Capacity	Length
900 6600661	300	1 1/2" - Depth 4" 38,1mm - 101,0mm	Ball - point thru 3/0	8 1/2"
900 6600662	500	2" - Depth 5 1/4" (50,8mm- 133,0mm)	Ball - point thru 4/0	10"



Croco Series - SGC - 500

Features :

- With Braided Copper Shunt
- Brass Jaws
- steel Stud, Bolt

35%:
300 Amp
A
60%:
250 Amp

2/0

70mm²

Brass

50 Pcs



Croco Series - SGC-600i

Features :

- With Braided Copper Shunt
- Brass Jaws
- steel Stud, Bolt

25%
600 Amps
A
60%
500 Amps

2/0

70mm²

Brass

50 Pcs



Screw Type Ground Clamps - GC-P600-BC

Features :

- Upper & lower jaw made of Brass
- Handle made of Steel
- Allen screw M12 x 12mm long
- Confirms to EN 60974-13

 30 PCS	A	A	
	60%	35%	MM ²
	500	600	95



Screw Type Ground Clamps - BWS GC-P600

Features :

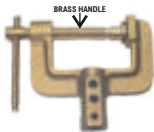
- Lower Jaw made of Brass Casting
- Upper Jaw and Handle made of Steel
- Allen screw M12 x 12mm long
- Confirms to EN 60974-13



Heavy Duty "C" Type Ground Clamp

PRODUCT CODE		A			
GC-500-CMP	1 EACH	60% 400	35% 500	58MM	95MM2 784 GRMS

500 AMPS
CE
EN-60974-13





On/Off Magnetic Ground Clamps

let welders quickly set up,

weld and move on to the next job. Simply place it on a clean work surface, turn it on and start welding. Instant ground on flat or pipe.



Part Number	Description	Shape Size (mm)					Current (A)	Net weight (kg)	Pull out force
		A	B	C	D	E			
900 BWS-MGC-300	300 AMPS MAGNETIC GROUND CLAMP	60	32	71	36	42	300	0.37	40
900 BWS-MGC-600	600 AMPS MAGNETIC GROUND CLAMP	62	34	95	36	55	600	0.54	70

Electrode Holders

500/600 AMPS Electrode Holders-EH Series

Features :

- Reversible top & bottom insulators
- 6-position jaw patterns
- Double ball point cable connection accepts upto 95mm welding cable for 500 Amps and upto 120mm for 600 Amps Electrode Holder.
- Recommended upto 8mm Electrode in 500 Amps (Part No. 900 EH500)
- Recommended upto 9.5mm Electrode in 600 Amps (Part No. 900 EH600)
- 275mm overall length



Part Number	A	A		
	60%	35%	MM	MM ²
900 EH500	500	550	8.00	95
900 EH600	600	650	9.50	120

Electrode Holder

Features :

- Easy to replace Insulators
- Efficient 6-Posiiton Jaw Patterns
- Ball point cable connections
- Fully Insulated & Protected Springs
- Heavy Duty Copper Alloy



Part Number	AMPS	Electrode Size	Cable Connection
900 5500550	250	3/16" (4.8mm)	2/0
900 5500551	300	7/32" (5.6mm)	2/0
900 5500552	400	1/4" (6.4mm)	4/0
900 5500553	500	3/8" (9.5mm)	4/0

Copper Cable Lugs

Features :

- Part No. BWS L-1020

Product Code	Size of Cable Lug	Poly Bag	
900 L-0106	LUGS #1,#6	10	1000
900 L-1020	LUGS 1/0, 2/0	10	500
900 L-3040	LUGS 3/0, 4/0	10	200





WELDING ACCESSORIES

Tank Wrench H-Key

Part Number	Description
900 TW H	Socket holes are deep, smooth and precisely sized for solid connection Wrench come in high quality, Golden Zn Finish



Inert Nipple (For Argon Reg)

Part Number	Description	Size
900 INRT-NPL	2 7/32" Long, Barb for 1/4" ID Hose	B-Size



Crimp Connector Assembly

Part Number	Description
900 C26-1N	Crimp Connector Assembly



Inert Nut (For Argon Reg)

Part Number	Description	Size	Service
900 INRT-NUT	Inert Gas, Male RH	B-Size	CGA-032

Hose Repair Kits

- 900 CK-5
- HOSE REPAIR KIT 3/16, 1/5



Heavy-duty Ferrule Crimp Machine

- Part Number. 900 CR100
- Crimps Ferrules on 3/16", 1/4", 5/16", 3/8" Hose. Die Width, 1/2"



Oxy-Fuel Hose Nut & Nipples

Product Code	900 RHNut	900 LHNut	900 NPL1/4
Description	Oxygen RH	Acetylene/F. Gases LH	1/4" ID Hose
Size	B-Size	B-Size	B-Size
Service	CGA-022	CGA-023	1-15/32"
Material	Brass	Brass	Brass



900 RHNut



900 LHNut



900 NPL1/4

Auto Darkening Helmet

Features :

- Part No. 1600300 / 1600301
- From the high heat to the flying sparks to the bright flashes of UV, welding safety gear and PPE is essential for a lot of construction jobs that need to use welding to join materials together. Your eyes, face, hands, and body are all vulnerable to welding injuries and hazards. One of the most important and recommended safety features is a welding helmet. As long as they're chosen properly, all



Electrode Quiver

Features :

- Part No. 900 BWS-FT-110V-B
- Voltage : 110V
- Wattage : 200W
- Electrode Capacity : 10kg / 22Lbs
- Temp Range : 1500C
- 10KG Electrode Oven
- 110V W/Basket

Features :

- Part No. 900 BWS-FT-220V-B
- Voltage : 220V
- Wattage : 200W
- Electrode Capacity : 10kg / 22Lbs
- Temp Range : 1500C
- 10KG Electrode Oven
- 110V W/Basket



Features :

- Part No. 900 BWS-I-220V-5B
- Voltage : 110V, 220V
- Wattage : 200W
- Electrode Capacity : 50kg / 11Lbs
- Temp Range : 150°C
- 5KG Insulated Electrode Oven
- 220V W/Basket

Features :

- 900 BWS-IAT-220V-10B
- Voltage : 110V, 220V
- Wattage : 200W
- Electrode Capacity : 10kg / 22Lbs
- Temp Range : 1500C
- 10KG Insulated Electrode Oven
- 2200V W/Basket, Analogue Thermostat



100 LTR Holding & Baking Flux Oven

Features :

- Part No. BWS-DT-FLUX100-SWT
- Voltage : 220V
- Wattage : 3000W
- Flux Capacity : 120kg / 100Ltr / 260Lbs
- Temp Range :
- Holding Oven : 100°C - 200°C
- Baking Oven : 200°C - 300°C
300°C - 400°C

INSIDE VIEW



Slag screen acts as sieve to filter out contaminant and protection to heating elements below.



Well dispersed multiple heating elements ensure even distribution of heat



200 LTR Holding & Baking Flux Oven

Features :

- BWS-DT-FLUX200-SWT
- Voltage : 220V
- Wattage : 6000W
- Flux Capacity : 240kg / 200Ltr / 530Lbs
- Temp Range :
- Holding Oven : 100°C - 200°C
- Baking Oven : 200°C - 300°C
300°C - 400°C

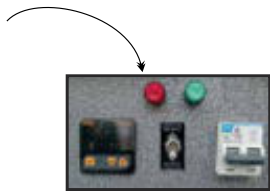


ELECTRODE BAKING & HOLDING OVENS / PIPE CLAMP & STAND

Baking & Holding Bench Oven

Features :

- Part No. 900 BWS-DT-300KG-SWT
- Voltage : 220V
- Wattage : 3000W
- Electrode Capacity : 300kg / 661Lbs
- Temp Range :
 - Holding Oven : 100 - 250°C
 - Baking Oven : 250 - 350°C
 - 350-500°C



Inner Chamber Has 4 Shelves
Stainless Steel



Baking & Holding Bench Oven

Features :

- Part No. 900 BWS-DT-110KG-SWT
- Voltage : 220V
- Wattage : 2000W
- Electrode Capacity : 110kg / 250Lbs
- Temp Range :
 - Holding Oven : 100°C - 200°C
 - Baking Oven : 200°C - 300°C
 - 300°C - 400°C



Inner Chamber has 4 Sections

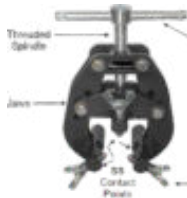


Max. Temp:
400°C (932°F)

Pipe Fit up Clamps

Features :

- All Steel Construction
- Powder Coated Finish
- Stainless Steel Contact points & alignment screws
- Pipe Fit up Clamps are used to align pipes / fittings and other cylindrical work pieces for welding. It includes a quick acting feature for fast installation and use.
- Can be used on stainless steel pipe



Part Number	Pipe Diameter Range (D)			Weight	Packing
900 BWS-FTC-1.2.5	1-2.5"	25-63mm	4.63 lbs	2.10 kg	10 pcs
900 BWS-FTC-2-6	2-6"	50-152mm	9.26 lbs	4.20 kg	5 pcs
900 BWS-FTC-5-14	5-14"	127-366mm	21.16 lbs	9.60 kg	2 pcs

Foldable Pipe Stand

Features :

- Part No. 900 BWS-PSV28-1135
- V-Head
- Pipe Size : 2-36"
- Load Capacity : 1135 Kg
- T-handle for extra safety in securing V-head
- Heavy duty legs
- Wider tripod leg gap for extra stability.
- Heavy duty legs
- Wider tripod leg gap for extra stability.



The BESTWELDS Max Pipe Stand is ideal for large diameter pipes (up to 36" / 920 mm) and its V-head can be equipped with multiple options. The 5 leg giant jack can be fitted with caster wheels, allowing pipe movement.

Features :

- PVC coated steel casters with solid hub increase safety and durability.
- 5,000 lbs. capacity without wheels and casters.
- 2,500 lbs. capacity with steel wheels and PVC coated steel casters
- Operating height with swivel casters: 40" - 52" / 101 - 132 cm
- Operating height with jack only: 30" - 42" / 76 - 106 cm
- Minimum - maximum pipe diameter 4" - 36"
- Solid 13/4" ACME-thread adjustment.
- 1 1/2" wide steel wheels to reduce instances of "pipe travel".



Double Chain Clamps

Features:

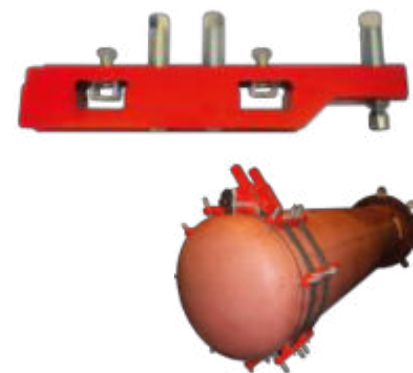
- Pipe Range:10-240"
- **Precision Alignment** – The double jackbars, spaced around the outside diameter of the pipe, provide accurate alignment and reforming of the internal or external diameters of both pipes within 0.5mm.
- **Extremely Tough** – Reforms pipes on both sides of the weld joint to Sch80, and elbows, tees and other fittings.
- **Adaptable** – The Chain Clamp can be used to support, align, and reform elbow, tees and other fittings that a cage clamp cannot cope with. One Chain Clamp covers the range of eight (8) cage clamps.
- **Extra Heavy Duty**-Independent Jackbars – Enable the operator to form the pipe to the required shape. Each Jackscrew has independently pivoting feet to cope with uneven surfaces.
- **Versatile** – Elbows, tees and other fittings can be aligned with the Fitting Alignment Device.

Double Chain Clamp include:

- Length of chain required for the pipe range
- Extra heavy-duty jackbars listed for the pipe range
- Number of Main blocks listed for the piperange
- Two (2) fine adjustments
- Fitting alignment device (larger clamps supplied with come-a-long)
- Jackscrew wrench

Optional:

- Torque wrench
- Carbon or stainless steel spacing screws (optional)
- Additional jackbar



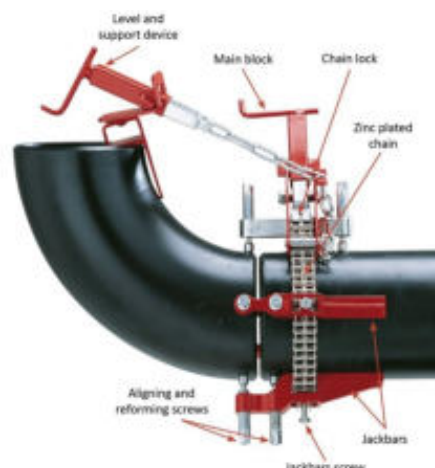
Single Chain Clamps

Features

- Pipe Range:10-72"
- **Alignment** - can align all pipe schedules accurately. Reforming - jackscrews enable the elimination of 'Hi-Lo' points either side of the weld joint. Can reform up to schedule 40 pipes.
- **Adaptable** - one chain clamp covers the range of 8 cage clamps. No Tack Jackbars - joints can be fully welded without removing the clamp.
- **Versatile** - elbows, tees and other fittings can be accurately aligned using the Fitting Alignment Device.
- **Quality** - jackbars are cast from high quality steel alloys.
- **Additional jackbars** - can be added if extra pressure is required.
- **Jackscrews** - Jackbars have two jackscrews with independently pivoting pads to compensate for uneven surfaces.
- **Stainless Steel** - available in both carbon and stainless steel versions.

All clamps include:

- Length of chain required for the pipe range
- Double jackscrew jackbars listed for the pipe range
- Main block
- Fine adjustment
- Fitting alignment device
- Jackscrew wrench
- Metal Storage box



4 - 60" / 114.3 - 1,524 mm

Bestwelds Beam Clamp Rollers are used for a variety of industries and applications, typically for installation of pipes into racks at Refineries, Power Stations and other Industrial Plants.

All the Bestwelds Beam Clamp Rollers are designed to be light weight, with I-beam clamps for quick installation and various roller head options so that all sizes and weights of pipe can be easily, safely and efficiently installed.

Features and Advantages

- Six configurations from 1 - 10 tons capacity
- Three sizes for 2 - 60" pipe diameters
- Urethane wheels with sealed bearings
- Easy to replace wheels, bolt off and on in seconds
- Comes ready to use on Stainless Steel
- Convenient and safe carry handles on all models



Part No.	BWS-BCR-4-24	BWS-BCR-4-24HD	BWS-BCR-4-48	BWS-BCR-4-48HD	BWS-BCR-16-60	BWS-BCR-16-60HD
DESCRIPTION	Beam clamp roller 4 - 24" (2x rollers)	Beam clamp roller 4 - 24" heavy duty (6x rollers)	Beam clamp roller 4 - 48" (2x rollers)	Beam clamp roller 4 - 48" heavy duty (6x rollers)	Beam clamp roller 16 - 60" (2x rollers)	Beam clamp roller 16 - 60" heavy duty (6x rollers)
LOAD CAPACITY	1 Ton 1,016 kg	3 Tons 3,048 kg	5 Tons 5,080 kg	10 Tons 10,160 kg	5 Tons 5,080 kg	10 Tons 10,160 kg
PIPE DIAMETER RANGE	2 - 24"	2 - 24"	4 - 48"	4 - 48"	16 - 60"	16 - 60"
UNIT WEIGHT	27 kg	43 kg	59 kg	82 kg	66 kg	91 kg

2 - 60" / 50.8 - 1,524 mm

Bestwelds Pipe Launchers have fully compatible parts that can change from a pipe rack clamping roller to a pipeline launcher in just a few minutes. The unique clamping system fastens the roller to an I-beam from both sides of the flange. This option is great for installing and fabricating pipe in pipe racks or other tight and enclosed areas. Also, the roller mechanism can be attached to a stand better suited for pipeline work and/or directional drilling.

Features :

- Replaceable urethane roller wheels unbolt in seconds.
- Convenient and safe carry handles.
- Converts from pipe launcher to beam roller.
- Pipe Launchers nest and stack efficiently for shipping and storage.
- Easy part replacement with modular design.
- Add wheels to convert standard capacity to heavy-duty capacity.
- Three sizes for 2 - 60" pipe diameters.
- Six configurations from 1-10 tons capacity



Part No.	Description	Pipe diameter range	Load Capacity	Unit Weight
BWS-PLR-4-24	Pipe launcher stand 2 - 24" (2x rollers)	2 - 24"	50.8 - 609.6 mm	1,100 kg 40.4 kg
BWS-PLR-4-24HD	Pipe launcher stand 2 - 24" heavy duty (6x rollers)	2 - 24"	50.8 - 609.6 mm	3,400 kg 57.2 kg
BWS-PLR-4-48	Pipe launcher stand 4 - 48" (2x rollers)	4 - 48"	101.6 - 1,219.2 mm	5000 kg 73.5 kg
BWS-PLR-4-48HD	Pipe launcher stand 4 - 48" heavy duty (6x rollers)	4 - 48"	101.6 - 1,219.2 mm	10000 kg 96.6 kg
BWS-PLR-16-60	Pipe launcher stand 16 - 60" (2x rollers)	16 - 60"	406.4 - 1,524 mm	5000 kg 80.7 kg
BWS-PLR-16-60HD	Pipe launcher stand 16 - 60" heavy duty (6x rollers)	16 - 60"	406.4 - 1,524 mm	10000 kg 103.9 kg

BWS-200 Portable Flame Cutting Machine

The BWS-200 Portable Flame Cutting Machines is a tough, ruggedly constructed cutting machine, yet compact and light enough that it may be taken to the work site. It is a versatile, economic, basic guidance system that can be used for dependable, trouble-free flame cutting flame treating or hardening. A constant speed AC induction motor is located on the side opposite the cutting torch for cooler operation. The cone disk drive has an automatic wear adjustment mechanism that prolongs the life of the disk drive. Downtime and repair costs are reduced to a minimum. It is suitable for filed jobs and repair work, as well as straight line and circle cutting operations required in metal fabrication.



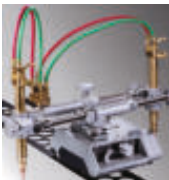
Circular Cutting

The versatile BWS-200 is a precision, tractor-type machine that can be used on its own track for straight line cutting and a variety of welding operations. Off track and with a radius rod assembly, the BWS-200 can be used for circle cutting.

Model no.	Cutting thickness (mm)	Cutting Speed (mm/min)	Cuting Circle (Φmm)	Cutting thickness (kgs)
BWS-200	6-100	25-1524	102-2438	18.8
BWS-200HS	6-100	127-3048	102-2438	18.8
BWS-200HT	6-100	25-1524	102-2438	19.5
BWS-200I1	6-100	25-1524	102-2438	25.8



1. Single torch mount post
2. Rack bar
3. Torch holder assembly
4. Torch pivot knuckle
5. Cutting torch
6. Distributor (manifold block)
7. Speed adjusting knob
8. Clutch control lever



- Design Features:
1. Dual torch mount plate
 2. Rack handle assembly
 3. Torch mount post
 4. Torch holder assembly
 5. Rack Handle assembly
 6. Dual-torch distributor

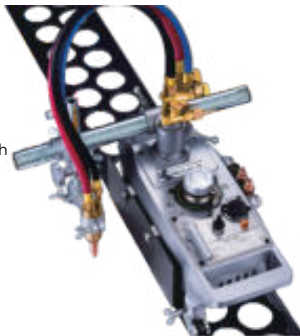
Pro Plate Cutting Machine 220v with 1.8mtr Track

Features :

- **Part No.** 900 BWS-PLTC-MCPRO
- **Versatility and Convertibility** : All types of straight line, strips circle, and bevel cutting
- **Unique Double Cone Drive System** : Allows infinite speed range adjustment using constant Speed motor
- **Expanded Use** : High speed 1600mm/min (50Hz) not only be suitable for oxy-fuel cutting but also for plasma Cutting Machine (with optional plasma torch holder).
- **High Temperature** : Speed adjustment is done in mechanical way which allows the machine can work under high temperature.
- **Rigid Design** : Superior Heat-proof to normal portable cutting machine
- **Extendable 1.8m Track Sections** : To cut longer parts 1.8m track can be joined
- **Convenient Handling** : Readable speed with gauge display of speed and easily controllable clutch



Now comes with Industrial Plug



Note : Optional Accessories for circle cutting

Part Number	Description
900 1600229	Circle Cutting Attachhment For Bws-pltc-mcpro
900 1600230	Wheel For BWS-PLTC-MCPRO
900 1600242	Circle Cutting Attachment For BWS-PLTC-MCPRO (Length: 39", Circumference: 110")
900 1600265	Balance Weight And Centering Unit - BWS-PLTC-MCPRO

Cutting Tip - 3, 4, 5# standard configuration. Other size available upon request.

Technical Details				
Cutting thickness (mm)	Cutting speed (mm/per min)	Torch Number	Weight W/Rail	Cutting Tips Size
6-100	240 - 1600 at 50Hz 300 - 2000 at 60Hz	1	25kg	3, 4, 5

Optional Accessories

Can Be Equipped With Multiple Torches For Square V, Y, Or X-bevel



Pipe Cutting & Beveling Machine Chain Type Manual

The chain and gear drive system is used in this manually operated portable oxy-fuel pipe cutting machine. The drive chain is made out of strong, interlocking links that can be added or removed to adjust pipe sizes quickly. A graduated bevel collar ensures that the bevel is set correctly. The fuel, preheat oxygen and cutting oxygen control valves are all located away from the heat yet close enough for simple operator access.

Features :

- Part No. BWS-PCM-4-24"
- Interlocking Chain Links
- Worm Gear Drive
- quick Stock
- Bevel Cut

Chain Type	Single - chain
Quick stop clutch	Included
Effective pipe diameter	114-600mm (4.50-24") by standard chain (2.4m=96") over 600mm by extra chain addition
Cutting thickness	Up to 50mm (2"), with Cutting Tips Size: 1,2,3
Cutting shape	Square and bevel (up to 45°)
Drive method	Manual
Size	250x250x400(mm)
Weight	10.5Kg (w/Chain)

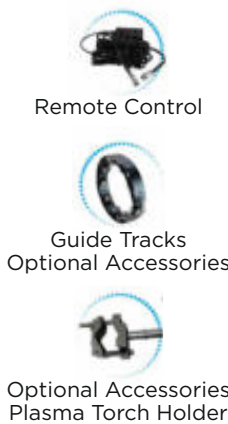


Motorized Pipe Cutting & Beveling Machine 220v Chain Type

Features :

- Part No. BWS-PCM-MTZ-624-P

Chain Type	Single - chain
Quick stop clutch	Included
cutting Speed	100-2300mm/min
Effective pipe diameter	150-600mm /(6-24") by standard chain larger size over 600mm by extra chain addition
Cutting thickness	up to 50mm (2"), with Cutting Tips Size: 1,2,3
Cutting shape	Square and bevel (up to 45°)
Drive method	Motorized
Size	265x420x450(mm)
Weight	16Kg



Magnetic Pipe Cutting Machine 220v

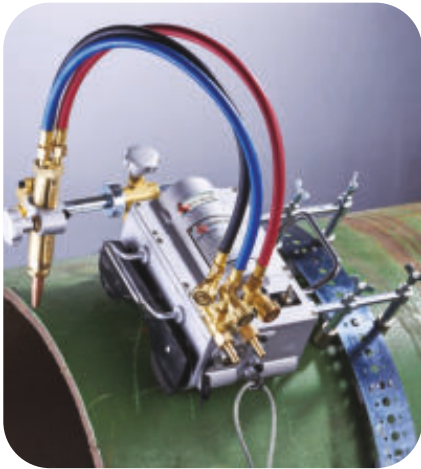
There are two sets magnetic rollers are installed inside the machine body to keep the machine crawl on the pipe when cutting is operated. It can be used for parallel, vertical and face-down cutting. The machine features compact structure, stable running and easy operation.

Optional steel belt assembly can be used to cut the big size pipe (Above 0600mm) to assure the cutting accuracy. The Machine body is made of aluminum alloy to make the machine light and durable. The magnetic absorbability force is over 50kg and assures the machine attached to the pipe firmly. Bevel angle I Y V(45°)

Features :

- Part No. BWS-MAG220

Technical Specification	
Item	BWS-MAG220
Effective pipe diameter	>108 mm
Cutting thickness	6 - 50 mm
Cutting speed	50-750 mm
Magnetic force	>50kg magnetic forces might become weaker after long use and need recharge
Power source	AC 220/110V, 50/60HZ
Torch number	1 pc oxy-fule torch
Gross weight (w/transformer)	18.5 kg
Dimensions (mm)	350 x 310 x 280 (mm)





Golden Apron

Features :

- Part No. BWS-24-36
- Suede leather Nylon fastening with hook
- Two pockets on front To wear over clothing
- Excellent leather thickness
- Protection against small Droplets of molten metal
- Standards: CE Cat I EN 388 Fire Retardant
- Size:24X36 inch.(One size fits all)

Application:

- Cutting Welding Small particles of molten splash
- Short contact with flames
- Protection from radiant heat
- Carton Weight: 35.85 kgs
- Packing / Carton: 50 Pieces
- Carton Dimension: 38 x 35 x 66cms
- CBN / Carton : 0.0877
- Origin: Pakistan



Welding Apron,
Golden Suede Leather
Color : Yellow

Welding Jacket

- Part No. Model 900 WJ-FLTH
- Leather Welding Jacket
- Worn over garments to protect body and arms from sparks and spatter
- Stand up collar

- Adjustable wrists
- Inside pocket
- Side take up straps
- Kevlar stitched
- 1.2mm thick cow hide, split cow hide
- Headphone slot



Sizes : M, L, XL & XXL
Standards : BS EN ISO 11611: 2007 - Class1

16” Leather Welding Gloves (Heavy Duty)

- Part No. 900 1465-16
- Welding Glove Hockey Palm, Cow Split Leather, Cotton Lined on Palm, Canvas lining Inside on the Cuff,
- Wing Thumb, Colour: Yellow.
- Standards: CE Cat IIEN 388:2016, 4244XEN, 407:2004, 41324X,
- Size:16 inch



14” Tig Welding Gloves (Heavy Duty)

- Part No. 900 920-14
- Wing thumb Full grain leather Durable, flexible, excellent comfort breathable, long-wearing,
- it has excellent dexterity and high mechanical resistance
- Wing Thumb, Colour: White.
- Standards: CE EN 388:2017 2121X, EN 407:2004 X1224X
- Size:14 inch



Welding Blanket

Bestwelds Filament Fiberglass Fabrics produced by high grade Filament Fiberglass yern with high tech imported loom. After weaving the yarn, we got a fabric with an excellent fire proof performance, good electrical insulations, strong heaf resistance, good corrosion resistance. It is mostly used for Welding blankets, fire blankets, fire proof curtains, heat shields, pipe protection. Thermal insulation; compensators; coating; lamination etc.



Part No.	900-3784-1-50
Description	1MX50M - Filament Fiberglass Fabric - Welding blanket
Temperature	550°C
Weight	840 g/m
Thickness	0.8mm

COVER LENS



2x4 1/4 70% Cr-39 Cover Lens

Resistant to abrasion, pitting, spatter, chemicals & solvents
Meets all applicable specifications and standards
Optically correct and balanced
Provides superior welding lens protection.

Style: Scratch, Static
Meets ANSI Z87, 1 and CSA Z943



2x4 1/4 70% Cr-39 Magnifier Lens



Magnify like magic with a sturdy glass magnifier plate that provides optically balanced magnification
Allows users to see work-piece clearly Long-lasting.
932-145 Glass - specify focal power (0.75 thru 3.50) Clear

2x4 1/4 Filter Plates

Bestwelds filter plates offer ultimate protection against ultraviolet and infrared rays present in the welding environment Precision ground and edged to allow a safe and proper fit Precisely shaded and optically correct
Test & Approvals: ANSI-Z87.1 2003; OSHA
Material: Hardened Glass
Shade: 4 thru 14





WELDING CABLE & HOSE

Double Insulated | Extra Flexible | Orange & Black Jacket *
10 Sq. mm to 400 Sq. mm * 600 Volts * -50°C to 105°C

Features :

- Based on CENELEC HD 22-6 31, VDE 0282, IEC 245-6, IS 473, BS 638-4
- Outstanding toughness & durability
- High resistance to cuts, tears & abrasion
- Resistance ozone and weather resistant
- Fire Retardant



Construction : Conductor : High Conductivity, bare annealed copper flexible conductor.
Sheath: Double Sheatherd with a specially developed thermoplastic Elastomeric (TPR / TPE) Orange / Black Coloured

Voltage Drop : When total cable lengths in excess of 15 mtrs. are involved, it may be necessary to use cables of larger cross section to ensure that the voltage drop in not excessive and welding currents in maintained at adequate levels.

Applications : Welding: Designed for the secondary (high current) connection to automatic or hand - held metal arc welding electrodes. It is suitable for flexible use under rugged conditions. On assembly lines and conveyour systems, in machine tool and automatically operated line and spot welding machines. Power: Earthings / return leads, power feeds to electrolytic plating process, busbar connection, transformers, generators, aircraft servicing equipments etc.

Current Ratings : The maximum current ratings of flexible welding cables for different duty cycles are based on an ambient air temperature of 20 Deg. C to 25 Deg C and a maximumconductor temperature of 90 Deg. C.
The percentages duly cycles given in the tableare based on a cycle Tim. of 5 minutes.
The typical duly cycles for various welding processes and applications are as follows:

Automobile welding : ----- up to 100%	Ambient temperature°C Rating Factor	20°	25°	30°	35°	40°	45°	50°	55°	60°	65°
Semi-automatic welding : ----- 30% to 85%		1.04	1.00	0.96	0.91	0.87	0.82	0.76	0.69	0.64	0.57
Manual welding : ----- 0% to 60%											
Very intermitted or Occasional Welding : ---up to 20%											

Twin Welding Hose

Features :

- Hose Type: Extrusion
- Tube : Black color of SBR blend based compound. High impermeability.
- Cover : Green /Red color of EPDM blend compound. Abrasion and weather resistance.
- Reinforcement : High tensile synthetic yarn.
- Surface : Smooth with pin - pricked
- Temperature : -20°C to +80°C
- Safety Ratio : 3:1
- Tolerance : ARPM IP-17



Product Code	Description
900 1/4X25FT-TH	1/4" x 25FT OXY-ACETYLENE 300 PSI TWIN HOSE W/FTTING
900 1/4X50FT-TH	1/4" x 50FT OXY-ACETYLENE 300 PSI TWIN HOSE W/FTTING
900 1/4X100FT-TH	1/4" x 100FT OXY-ACETYLENE 300 PSI TWIN HOSE W/FTTING
900 1/4X328FT-TH	1/4" x 328FT OXY-ACETYLENE 300 PSI TWIN HOSE

Welding Curtains

Welding curtains are developed for use in workplaces where bystanders must be protected against the hazardous radiation emitted during welding Work.



Standard Quality - CEPRO Orange-CE
Transparent orange/red, with good UV-Protection, meets ISO EN 25980

CEPRO Green-6
Transparent dark green, with excellent UV protection, meets ISO EN 25980

Features :

- CEPRO welding curtains are made from 0,38 mm thick pvc,
- Size 180 x 180 cm (6' x 6')
- The curtains are on the right and left side equipped with a unique snap fastener system that enables the user to connect the curtains with each other in order to create a curtain in any required width.
- Are fully seamed all around with 5 cm wide seams,
- Are fit with eyelets all around.
- All curtains come with a set of steel suspension-rings for hanging them on a tube with max 1" diameter.

Basic UV-Protection - CEPRO Yellow
Transparent Yellow. Offers UV protection during light welding procedures does not meet ISO EN 25980

Welding Strips

Cepro Orange-ce Welding Strips

Cepro Green-9 Welding Strips

Cepro Green-6 Welding Strips

- Approved in accordance with EN ISO 25980
- Standard 300mm wide
- 2mm and 3mm thickness
- Full roll 50 meters
- Available cut and punched
- Plastic suspension clips



Gazelle Welding Screen

Gazelle welding screens are ideal for use in smaller workspaces and infrequent use. They are very lightweight and can be easily moved by hand.

Gazelle welding screen 200cm wide:

- Height 200 cm
- Without castors
- Galvanized frame
- Round 25 x 1mm tube
- Curtain height 170cm
- Fitted curtain with an open seam at the top and bottom
- Curtains ISO EN 25980 approved



Name	Part number
Gazelle screen with Cepro Orange-CE curtain	36.39.25
Gazelle screen with Cepro Green-6 curtain	36.39.26

Kronos 600°C

Kronos is a Thermo-Glass fabric with a grey fire-retardant PU coating on one side. The maximum application temperature is 550 °C (peak up to 600°C). Material weight 690 gram/m2. Tested according to the EN 13501 standard



Leto Welding Blanket

For the Leto heat resistant fabric high quality silica fibres are used, which are environmentally non-hazardous. Leto is treated with a mineral based finish to improve its abrasive resistance and the resistance to fraying. Leto is free of asbestos! The maximum application temperature is 1000 °C, shortly up to 1300°C.

Leto is recommended for horizontal use, for example as a welding and grinding curtain in situations in which very high temperatures are reached. Leto silicate-fabrics have excellent characteristics in relation to handling and resistance to high temperature loads. Therefore this fabric is suitable for use as welding blanket even under extreme conditions.

- Silica fabric (filament)
- High temperatures up to 1000 °C
- Peak temperature approx. 1300°C
- Extreme circumstances
- Suitable for horizontal use
- Material weight 600 gram/m2



Cepro Welding Tent

- Approved to the M-1 standard
- PVC fabric 570 gr/m²
- Protection skirt 200mm all-around
- Front and back can be closed with a rope-lock



Cepro Welding Tent Cube Model

Welding tent cube model
200 x 190cm
91.20.11

- Ridge height 220cm
- Frame Ø 25mm galvanized
- Packing suitable for parcel service



Cepro Welding Tent Heavy Duty Model XXL

Welding tent heavy duty XXL model
300 x 300cm 91.20.20.3030



Cepro Welding Tent Cube Model XL

Welding tent cube model XL
300 x 190cm 91.20.19

Cepro Welding Tent Heavy Duty Model XL

Welding tent heavy duty XL model
200 x 300cm 91.20.20.3020

Cepro Welding Tent Heavy Duty Model XXL

Welding tent heavy duty XXL model
300 x 300cm 91.20.20.3030

Cepro Welding Umbrellas

- Flame retardant and water repellent canvas
- Canvas fabric 280 gr/m²
- Colour green
- Carrying bag included
- Windbreaker on the top side

Welding Umbrella Medium Duty

Welding umbrella medium duty
Ø 220cm 93.21.20

- Ø 220cm
- With tilt mechanism
- 10 ribs, length 110cm
- Mast Ø 28mm
- Mast in 2 parts, total height 220cm
- Ends of the ribs are fitted with caps

Welding Umbrella Heavy Duty

Welding umbrella heavy duty
Ø 300cm 93.71.20

- Ø 300cm
- Fitted with crank system
- 8 ribs, length 150cm
- Mast Ø 38mm
- Mast in 2 parts, total height 220cm
- Ends of the ribs are fitted with metal caps
- Groundpin included



Oil Gauging Long Tapes

Atlas® Chrome Clad®

- C1291sf590-45415 1/2"x33' Replacement Blade F/ C1291s Atla
- C1293sf590 - 45425 1/2"x50' Atlas Chrome Clad Oil Gaging

Atlas® Chrome Clad®/ Nubian® Double Duty

- CN1290SF590 - Atlas Chrome Clad /Nubian Double Duty Tape, 1/2" x 25' Long
- CN1293SF590 - Atlas Chrome Clad/Nubian Double Duty Tape, 1/2" x 15mtrs(50') Long

Atlas® Stainless Steel

- S1291F590 - 1/2" x 33' Oil Gauging Atlas® Stainless Steel Tape



Replacement Blades

- OCN1290SF590 1/2" x 25' Atlas® Chrome CladR /NubianR Double Duty Tape Refill for CN1290SF590
- OCN1293SMEF590-1/2" (W) x 15mtrs/50' (L), Atlas® Chrome Clad® Tape Refill for CN1293SMEF590
- OC1291SF590-1/2" x 33' Atlas® Chrome Clad® Tape Refill for C1291SF590
- OC1293SF590 - 1/2" x 50' Atlas® Chrome Clad® Tape Refill for C1293SF590
- OS1291F590 - 1/2" x 33' Atlas® Stainless Steel Tape Refill S1291F590



Inage Oil Gauging Plumb Bobs

- 590-20oz. solid brass inage Plumb bob cylindrical shape, 1" x 6 3/4"
- 590G-20oz. solid brass bob; graduated in inches to 1/8ths, reading upward; blunt point
- 590GM - 20oz. solid brass bob, graduated millimeters with centimeters numbered
- 590GME - 20oz. solid brass bob; graduated in inches to 1/8ths, reading upward
- S590-20oz. cylindrical shape stainless steel bob, 1" x 6 3/4"



Surveying and Long Measuring Tapes

- C1278DN - Engineer-Foot Peerless Tape, Chrome Clad Steel Frame, 1/4" x 200' Long,
- C1288N - Chrome Clad Tape, 3/8" x 200ft Long,
- C2276DN - Derrick Chrome Clad Tape, 1/4" x 30 mtrs
- C2276MEN - Derrick Chrome Clad Tape, 1/4" x 30 mtrs
- CD2730DMMN - Derrick Chrome Clad Tape, Decimal/Metric, 30mtrs Long



Replacement Blade

- OC1278D - Replacement Tape 1/4" x 200' Long for Peerless Chrome Clad (C1278D)
- OC2276D - Replacement Tape, 1/4" (W) x 100ft (L) in 10th Inches for C2276D Derrick Tape, Wt: 1.5lbs
- OC2276ME - Replacement Blade 1/4" (W) x 100ft (L) in 1/8 Inches & mm for C2276ME Derrick Tape
- OCD2730DMM - Engineers Derrick Chrome Clad Tape Refill, 6mm x 30mtrs Long for CD2730DMM



Fiberglass Tape

- FM030CME - Fiberglass Tape, 1/2" x 100'/30mtrs Long, Hi-Viz Orange
- PHV1023CME - Tape Measure, 1/2" x 10'/3mtrs Long, Hi-Viz Orange
- PHV1035CME - Tape Measure, 3/4" x 16'/5mtrs Long, Hi-Viz Orange
- PHV1312D - Tape 3/4" x 12' Engineers Hi-VIZ Orange
- P2312D - TAPE 3/4"X12' ENGINEERS SERIES P2000



Tape Rule

- W606PD - Tape Rule, Executive Thinline, 1/4" x 6ft Long, w/ A19 Style Blade, Yellow Clad, Polished Chrome Case
- Y613ME - Tape Measure, 1/4" x 10'/3mtrs PEE WEEW616-1/4" x 6' Pee Wee® Pocket Tape, Black Case
- W9312D - Engineering Measurement Tape, Mezurall Series W, Size: (W) 3/4" x 12ft Long in Inches & Ft (10th & 10th) A4 Style Yellow Blad



Twin & Single Line Welding Hose

Grade R

- Economical welding hose for applications with acetylene fuel gas only.
- All Grade R hose has a non-oil resistant cover.
- Grade R twin line welding hose has a smooth cover and Grade R single line hose has a corrugated cover for added abrasion resistance.
- All Grade R twin line reels are one continuous length of hose.
- Welding hose cover is red for acetylene; green for oxygen.
- -40° F to 120° F (-40° C to 49° C)
- Made in the USA.
- Test & Approvals: ARPM IP 702011
- Pressure: 200 psi

Grade T

- Premium quality welding hose for use with fuel gases including acetylene.
- All Grade T hose has a flame and oil resistant tube and cover.
- Grade T twin line welding hose has a smooth cover.
- All Grade T twin line reels are one continuous length of hose.
- Welding hose cover is red for fuel gas; green for oxygen.
- -40° F to 120° F (-40° C to 49° C)
- Made in the USA.
- Test & Approvals: ARPM IP 7 2011
- Pressure: 200 psi

Hose Grade	I.D.		Length	Fittings
	Inches	Feet		
Grade R and T	1/4	12-1/2		BB
	1/4	25		BB
	1/4	50		BB
	1/4	100		BB
	1/4	700		N/A

Frontier® Argon Hose

- Tube: EPDM Rubber
- Cover: EPDM Rubber
- Reinforcement: Spiral Synthetic Yarn 2"
- Temperature: -40°F / -40°C ~ 210°F / 99°C
- Design Factor: 4:1
- Packing: 3/16" to 3/4" 500ft Reels
1" 450ft Reels-1-1/4" 400ft Reels-1-1/2" 300ft Reels
2" 200ft Cartons-Max 3 Pieces, 50ft Increments
- Branding: Continental Frontier® 1" (25.4mm)
200 PSI WP Made in USA
- Couplings: Refer to the Continental Industrial Hose Assembly Manual for crimp specifications.
- Non Stock / Sizes: For special production run minimum requirements, Contact Customer Service

INSIDE DIA.		OUTSIDE DIA.		Working Pressure		Standard Length
IN	MM	IN	MM	psi	Mpa	FT
1/4	6.4	0.50	12.7	200	1.38	500





- Highly Flexible
Annealed 30 (0.010) gauge bare copper conductor, insulated with an EPDM jacket and paper separator
- Durable Jacket
Resists cuts, tears, abrasion, grease, oil, water, and flame
- PermaPrint™ Indent Printing
Customizable print that lasts a lifetime; available on all colors & sizes
- Operating Temperatures
Range from -50°C to + 105°C (-58°F to + 221°F)

Specifications:

Gauge	Stranding	Insulation Thickness		Nominal O.D.		Standard Package	Shipping Weight ~lbs/ 1000 Ft.
		IN	MM	IN	MM		
6	7/37/.010	0.060	1.52	0.320	8.13	1000	113
4	7/52/.010	0.060	1.52	0.348	8.84	1000	147
2	12/52/.010	0.060	1.52	0.420	10.67	500	236
1	12/65/.010	0.080	2.03	0.503	12.78	500	313
1/0	19/52/.010	0.080	2.03	0.533	13.54	500	378
2/0	19/65/.010	0.080	2.03	0.586	14.88	500	463
3/0	19/81/.010	0.080	2.03	0.625	15.88	500	563
4/0	19/106/.010	0.080	2.03	0.720	18.29	500	734
250 MCM	19/133/.010	0.100	2.54	0.815	20.70	500	962

- Rated to 600 Volts
- National Electrical Code article 630 electric welders
- Colors
Black, Blue, Green, Red, and Yellow jacket colors
- Stock Lengths
250 ft. and 500 ft. reels
- Custom Lengths
Available upon request
- Packaging Options
Coiled, boxed, and shrink-wrapped for 25, 50, or 100 ft. lengths
- Cable meets the UL VW-1 flame test outlined in UL1581
- Sequentially marked
- Class K stranding
- SAE J1127 Stranding
- Available pre-assembled with connectors

Welding Cable Ampacity Guide:

Gauge	50'	75'	100'	125'	150'	175'	200'	225'	250'	300'	350'
#6	100	100									
#4	150										
#2	200	150	100	100							
#1	250	200	150		100						
1/0	350	250	200	1 50		100	100				
2/0	400	300	250	200	150		100	100			
3/0	50	350	300	250	200	150	150			100	
4	5	450	350	300	250	200	200	150	150		100
250 MCM	1500	10	600	500	40	300	200	250	200	200	150

ⓂFor intermittent use. Not for continuous use.

ToughFlex™ cable is appropriate for any welding application that requires leads, grounds, and stinger/whips.

PIPE FLAME CUTTING & BEVELLING MACHINE

**MATHEY
DEARMAN**

Saddle Machine motorized / Manual

1^{1/2}" - 48" (48.2 mm - 1,219 mm) o/d

- Designed for cutting and bevelling fish mouth, shapes and contours on pipes. Our short saddle machines are the only single piece, short saddle machine on the market, providing you with consistently square and accurate cuts - cut after cut - year after year. Our short saddle machines can be used for plasma or water jet cutting. They are designed to be dropped on the pipe like a saddle or slipped on from the end.
* Accessories are required to perform the shapes. (Attachment + template)



E-Z Pipecut Manual

4" (114 mm) upwards

- Mathey Dearman's E-Z Pipecut portable oxy-fuel cutting and bevelling chain driven machines are the economical solution for cutting and bevelling pipe with wall thickness 5 mm up to 50 mm. The Mathey Dearman E-Z Pipecut Manual is small and compact, strong and reliable, used by contractors, welders and pipe fitters, equally on-site or in the workshop. The E-Z Pipecut Manual portable is a straight forward hand operated compact chain - driven pipe cutting machine that provides a smooth, accurate cutting action by incorporating a low gear ratio and worm wheel drive.
* Outside the USA the green hoses will be blue



E-Z Pipecut Auto

4" (114 mm) upwards

- The Mathey Dearman E-Z Pipecut Auto is the powered version of the E-Z Pipecut Manual. Once the speed is set correctly to the wall thickness of the pipe the machine can be driven around the pipe with a speed adjustable remote control. The E-Z Pipecut Auto will cut and bevel the pipe without the need for intervention from the operator. The E-Z Pipecut Auto portable oxy-fuel cutting machine can also be used for cutting exotic materials such as stainless steel, by converting from oxy-fuel to a plasma system (plasma torch holder available on request). Available in 110v or 220v power supply.
* Outside the USA the green hoses will be blue



Band Crawler cutting and bevelling machine

6" - 60" (168.2 mm - 1,524 mm) o/d

- The ideal solution for cutting and beveling in close quarters, the Band Crawler requires as little as 6" (168.2 mm) of clearance around the pipe. Install the stainless steel band anywhere on the pipe and it conforms to the pipe shape, producing a consistent precise bevel, even on severely out-of-round pipe.
- The lightweight Band Crawler can be quickly set up and operated by one person on pipe as large as 60" (1,524 mm). Bands 48" (1,219 mm) and larger feature a standard stiffening rib which simplifies one-person set-up.

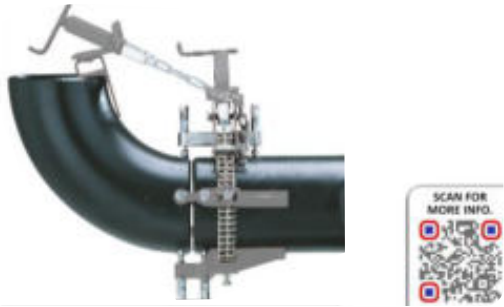


Sturdi pipe chain clamp

1" - 72" (33.4 mm - 1,827 mm) o/d

Double jackscrew chain clamp

4" - 72" (114.3 mm - 1,827 mm) o/d



Double chain pipe clamp

10" - 240" (273 mm - 6,100 mm) o/d



Rim clamp

4" - 60" (114.3 mm - 1,524 mm) o/d



Lever cage clamp

2" - 60" (60.3 mm - 1,524 mm)



Ratchet cage clamp

6" - 60" (168.2 mm - 1,524 mm)

Ratchet must be
ordered separately



Hydraulic cage clamp

6" - 60" (168.2 mm - 1,524 mm)

12 ton - Hydraulic
jack included



Slings and Cradles

Mathey Dearman's Pipe Cradles and Slings are an effective way to move pipe, specifically designed for pipeline installation projects.

- Durable 95a urethane coating designed for multiple uses
- Sealed anti-friction bearings
- Measures 4" tread width x 4.5" diameter
- 5/8" wire rope, swaged
- Machined hub for smooth wheel rotation



SCAN FOR
MORE INFO.

Pipe launchers

Mathey Dearman's Pipe Launchers have fully compatible parts that can change from a pipe rack clamping roller to a pipeline launcher in just a few minutes.

- Replaceable urethane roller wheels unbolt in seconds.
- Convenient and safe carry handles.
- Converts from pipe launcher to beam roller.
- Pipe Launchers nest and stack efficiently for shipping and storage.
- Easy part replacement with modular design.
- Add wheels to convert standard capacity to heavy-duty capacity.
- From 2" - 60" pipe capacity.
- Up to 20,000 lbs. weight capacity.



SCAN FOR
MORE INFO.

Beam clamp rollers

2" - 60" (60.3 mm - 1,530 mm)

- Mathey Dearman's Beam Clamp Rollers are used for a variety of industries and applications, typically for installation of pipes into racks at Refineries, Power Stations and other Industrial Plants.

All the Mathey Dearman Beam Clamp Rollers are designed to be light weight, with I-beam clamps for quick installation and various roller head options so that all sizes and weights of pipe can be easily, safely and efficiently installed.



SCAN FOR
MORE INFO.



Security Check Paint Marker - Torque Paint Marker

Security Check Paint Marker provides a convenient visual method for identification of vibratory loosening or tampering in nuts, bolts, fasteners, and assemblies. High visibility paint mark becomes a hard film that breaks easily. Ideal for quality control and warranty work. Safe on most surfaces, adheres perfectly to metal. Safe for the user, doesn't contain Xylene.

Features :

- High visibility paint for a fast and easy visual check: security indicator or tamper-evident seal on assemblies facilitating detection of any accidental or malicious adjustment movement
- Paint free of heavy metals for a safe use on metal and for the user
- Effective volume superior compared with other products in the market (50 ml paint) for a longer period of use and reduced work downtime
- Marking range -20°C to 70°C (-4°F to 158°F)
- Mark temperature resistance: 200°C (392°F)

COLORS	REFERENCE	COLORS	REFERENCE
	96668		96672
	96669		96673
	96670		96674
	96671		96675



Stylmark® - Ball tube marker for multiple surfaces

Markal® Stylmark® is a metal-ball tip marker for marking most surfaces. The aluminum squeeze tube and thick paint makes it suitable for rough, vertical and overhead surfaces with excellent adhesion on oily and wet surfaces. Xylene-free paint reduces user health risks.

- Durable steel ball tip marks with indelible paint on smooth or rough surfaces
- Steel ball tip is resistant to very rough surfaces for long marking life
- Offered in 2 sizes: 3 mm (1/8") and 6 mm (1/4") for varied mark thickness
- 11 bold, bright paint colors are weather-, water-, and UV-resistant
- Unique paint designed to not drip on vertical or overhead surfaces
- Marking range -20°C to 70°C (-4°F to 158°F)
- Mark temperature resistance: 200°C (392°F)



COLOR	REF.(3mm)
	10130103
	10130203
	10130303
	10130403
	10130503
	10130603
	10130703
	10130803
	10130903
	10131003
	10131103



PAINT-RITER®+ OILY SURFACE HP

LIQUID PAINT MARKER



PAINT-RITER®+ Oily Surface HP is a liquid paint marker developed for superior marking performance on oily and greasy surfaces. The high performance paint penetrates through oils and greases to dry quickly and leave a bold, permanent mark that is wear-, weather-, and fade-resistant.

Features

- Unique paint formula resists spreading and dries quickly through oily surfaces to leave precise, permanent marks
- Xylene-free paint reduces user health risks and eliminates California Proposition 65, EPA HAPS & SARA 313 concerns in the U.S.A.
- Durable metal barrel and nib reduce breakage for longer marking life
- Easy-to-grip clip-cap allows for convenient pocket storage
- Marking range: -46°C to 66°C (-50°F to 150°F)

These colors are low in chlorides, halogens and sulfurs for low corrosion marking requirements — for example for marking on stainless steel.

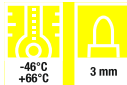
LOW CORROSION COLORS

COLORS	REFERENCE
	96960
	96961
	96962
	96963
	96965
	96967
	96971
	96973
	96975



OTHER COLORS

COLORS	REFERENCE
	96964
	96966
	96970
	96972
	96974



Quik Stik® All Purpose-Fast-drying solid paint in twist-up holder

Quik Stik® is a smooth-marking solid paint crayon that dries quickly to leave a bold, permanent mark on most surfaces. The durable plastic twist-up holder prevents breakage. Keep hands, clothing, and toolboxes clean with the industry's largest twist-up solid paint marker.

- Smooth-marking, fast-drying paint marks dry in 5-7 minutes
- Bright, bold, fade-resistant colors. More marks for the money, 20% longer than other brands
- Excellent on wet surface. Plastic holder with self-storing cap prevents breakage, keeps hands and clothing clean
- Stick advances and retracts by turning twist-up knob
- Marks on virtually any surface: metal, glass, plastic, wood, cardboard, paper, etc
- Marking range: 0°F to 140°F (-18°C to 60°C)
- Marking size: 17mm (11/16")



COLORS	REFERENCE
	61049
	61050
	61051
	61053
	61069
	61070
	61071
	61073
	61041
	61042
	61043
	61044



B[®] Paintstik - Multi-purpose permanent solid paint crayon

As Markal's most versatile and economic marker, the original B[®] Paintstik[®] solid paint marker combines the durability of paint in the convenience of a crayon. The real paint formula has superior marking performance on oily, icy, wet, dry or cold surfaces and is weather and UV-resistant. This Paintstik[®] works on rough, rusty, smooth, or dirty surfaces.

- Real paint for long-lasting, highly visible marks
- Superior marking on rough, rusty, or dirty surfaces
- Solid paint marker eliminates replacement tips, sharpening or priming, increasing productivity
- Easy-to-hold, recyclable paperboard holder protects Paintstik[®] for maximum use
- Weather- and UV-resistant for long-lasting marks
- Marking range: -50°F to 150°F (-46°C to 66°C)
- Marking size: 17mm (11/16")



COLORS	REFERENCE
	80220
	80221
	80222
	80225
	80226
	80223
	80224
	80228
	80229
	80227
	80230



Tempilstik[®] - Fast, accurate surface temperature indicator

Providing accuracy, confidence and compliance for over 80 years, Tempilstik is the original temperature-indicating stick with the best combination of precision and convenience for surface temperature measurement. Specially engineered for accurate temperature indication in pre-heating, interpass and post-weld heat treating applications, Tempilstik is the industry's leading choice for use in the most critical jobs.

- 116 temperatures available from 100°F(38°C) to 2000°F(1093°C)
- Stick instantly melts at designated temperature for easy and immediate visual inspection
- Calibration-free with 100% reliability
- Accurate to within +/- 1% of Fahrenheit and +/- 3% Celsius rated
- Comply with preheat temperature requirements of AWS D1.1, ASME Code Sec. I, II and VIII, ANSI/ASME Code B31.1 and B31.3.
- Imprinted part number, temperature and lot code across entire stick for improved traceability
- Made in U.S.A.



IRT-16- Non-contact infrared temperature measurement device

The IRT-16 is engineered to provide instant, superior accuracy and consistency in surface temperature measurement for a wide range of applications. The lightweight and compact design of the IRT-16 makes temperature measurement on hard-to-reach surface convenient and efficient.

- Temperature measurement: -76°F(-60°C)-1157°F (-625°C)
- Read-out accuracy of +/- 2%
- Laser pointer with sensitive 16:1 distance to spot ratio for improved accuracy.
- Four-digit backlit dual display ideal for low-light areas
- °C or °F selectable readout
- Min/Max/Avg and differential temperature mode available
- Built-in jack for K-Type thermocouple probe to allow direct contact measurement

REFERENCE	DETAILS
24200	IRT-16
24202	K-Probe Thermocouple



WELDING PRIMER & LIVE STOCK MARKING PRODUCTS



Bloxide®

Bloxide is a versatile, rust-preventive, weldable primer with a unique formula that can be applied to a wide range of metals, preventing the formation of rust and corrosion during extended periods of storage. Bloxide eliminates the need to clean metal surfaces before welding due to its enhanced corrosion preventative features, thus saving time and labor costs during fabrication. Bloxide is a completely weldable primer, also improving the weld quality after application, resulting in X-Ray quality welds.



Weldable Primer

- Ideal for extended periods of outside steel storage
- Ability to strike welding arc without removal
- Can be sprayed, brushed or parts can be dipped into it.

Applications:

- Marine and offshore metal fabrication
- Almost all steels
- Primer for paints and coatings



Surfaces:

MADE IN USA ★

Part No.	Description	Case Quantity
24100t	1 Gallon	4
24101t	55 Gallon	Drum
24102t	5 Gallon	Pail

† **WARNING:** Cancer - www.P65Warnings.ca.gov



All-Weather® Paintstik®

Real paint in stick form

The original livestock marker created over 70 years ago. The special paint formula in stick form is designed to temporarily mark all types of livestock including dairy and beef cattle, hogs, and sheep.



- Real paint for longer lasting identification
- Non-toxic, safe for all livestock
- Marks on wet or dry animals



Surfaces:

MADE IN USA ★

PART NO. DESCRIPTION					
61021	Yellow	61023	Black	61025	Blue
61022	Red	61024	Orange	61026	Green†
				61011	FL Yellow†
				61012	FL Pink†
				61016	FL Green†
				61028	FL Orange†

† **Warning:** This product can expose you to one or more chemicals which are known to the State of California to cause cancer. For more information, go to www.P65Warnings.ca.gov

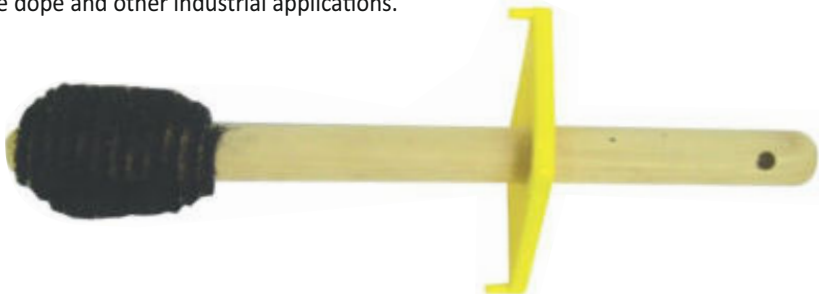
20T - Fender Wash Brush, Hardwood Block, 2 in Trim L, White Tampico

- Safe, scratch-resistant natural bristles (except for chrome or clear coat paint surfaces) Ideal for cleaning fenders, wheels and wheel wells Hang-up hole in handle



2-DOPE - Dope Brushes, 2-1/2 in Wood Block, 2 1/2 in L Trim, Grey Tampico Fiber

- Hang-up hole in handle Useful for applying pipe dope and other industrial applications.
Includes:
Tapered Ends



1-DOPE-Dope Brushes, 2 1/2 in Wood Block, 2 1/2 in Trim L, Grey Tampico Fiber

- Hang-up hole in handle useful for applying pipe dope and other industrial applications
Includes:
Straight Ends



ELECTRODE STABILIZING OVENS

PHOENIX®

DryRods

Portable and Stationary Electrode Ovens
(all operate on 50-60 Hz)

Type-1

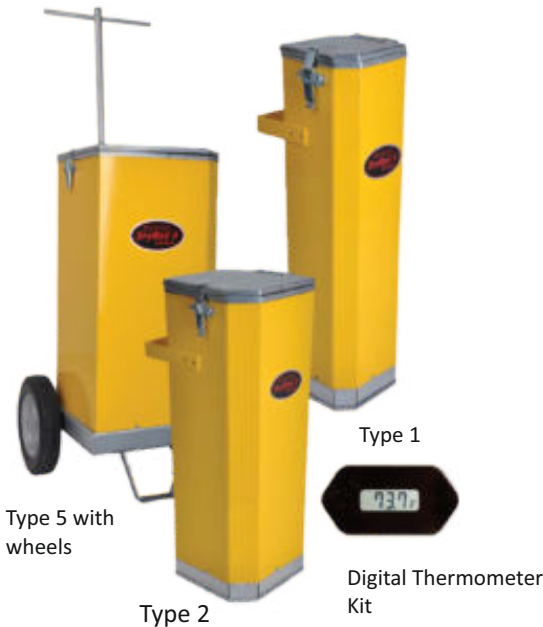
- Dual voltage heating element operates between 100-240V while providing consistent oven temperature

Type-2

- Dual voltage heating element operates between 100-240V while providing consistent oven temperature

Type-5

- Wire wrapped heating elements provide consistent oven temperature



Description	Part No.	Capacity	Temperature Range
Portable Ovens without Wheels			
Type 1, 100-240V AC/DC at 60 watts with indicator light	1205500	10 lb (5 kg)	Preset to 300° F (149° C)
Type 2, 100-240V AC/DC at 70 watts with digital thermometer	1205510	20 lb (9 kg)	100°-300° F (38-149° C)
Type 5, 120/240V AC at 300 watts with digital thermometer	1205521	50 lb (25 kg)	100°-300° F (38° -149° C)

Portable Ovens with Wheels			
Type 5, 120/240V AC at 300 watts with digital thermometer	1205520	50 lb (25 kg)	100-300° F (38° -149° C)
Type 15, 120/240V AC at 600 watts with digital thermometer	1205530	150 lb (70 kg)	100°-300° F (38° -149° C)

Stationary Electrode Ovens

(all operate on 50-60 Hz)

Type 300 and Type 900

- Single action door latch easily closes and can be locked
- Bench models provide large capacity storage for electrodes
- Door mounted thermometer offered for instant temperature indication
- Adjustable thermostatic control
- Single action door latch easily closes and can be locked
- Shelving provides fit for 50 lb cans



Description	Part No.	Capacity	Temperature Range
High Temperature Stationary Electrode Ovens			
Type 300HT, 120/240V AC at 1500 watts with door mounted thermometer	1200161	400 lb (182 kg)	100°-660° F (38° - 349° C)
Type 900HT, 240V AC at 4000 watts with door mounted thermometer	1200361	1100 lb (500 kg)	100-660° F (38-349° C)

Max Jack

In the shop or on the job, moving long lengths of pipe is a snap with Max Jax!

Standard Features:

- Support 2,500 lb (1,135 kg) each!
- Large, convenient adjustment handle
- Optional casters enable pipe to be easily wheeled around in the shop or on the job.
- Several optional large vee head styles
- Jack independently load tested for quality assurance
- CE rated



F&old-a-jack, Heavy Duty Jack Pro Jack

Standard Features 2,500 lb (1,135 kg) capacity

- Jack independently load tested for quality assurance
- Set screw for double margin of safety
- Large, convenient adjustment handle
- 1-1/2" (38 mm) Acme fine adjustment thread -the largest in the industry
- Patented Fall Guard TM feature allows 1" (25 mm) safety zone around lockwasher
- CE rated



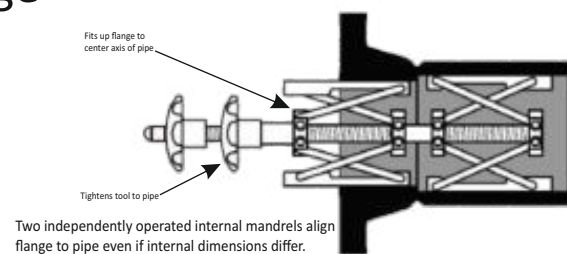
Internal Fit-up Clamp The Ideal Flange Fit-up Tool

- Can be used on all standard weld neck flanges and great with slip-on flanges
- Contact points stainless steel - a standard feature
- One piece construction - no loose pieces
- Quick action operation

8"-12" (200-300 mm) Internal Fit-up Clamp

4"-8" (100-200 mm) Internal Fit-up Clamp

2"-4" (50-100 mm) Internal Fit-up Clamp



NOTE: The Internal Fit-up Clamp is an alignment tool. A separate lifting device to support the flange weight is recommended.

Fit-up and Alignment Tools

FIT-UP PRO Quick fit PDQ pipe clamps 1" - 14" o/d



Magnetic Centering Punch

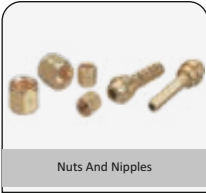
- Easy to read digital gage
- Spring-loaded striking pin
- Magnetic base
- Removable gage with magnetic base



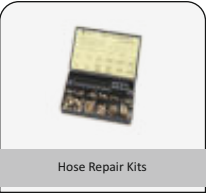
HOSE FITTINGS, NUTS & NIPPLES/ TIP CLEANER/SLEDGE HAMMERS

WB-100-professional Series Hotspotter

- This all-purpose propane flame tool operates off of the pressure of a standard propane tank-no regulator required. Appropriate for a wide variety of all-season maintenance/repair applications at commercial offices, factories, institutions, warehouses, parks, residential properties, farms and parking lots.
- Delivers up to 550,000 BTU
- No smoke, no fumes Burn weeds, repair asphalt, seal tar, peel paint, remove road markings, melt ice, and thaw pipes
- Durable 10 ft. hose with P.O.L & Excess Flow Valve
- Accurate brass flow control shut-off valve
- Brass propane tank adaptor
- Welded tube nozzle 31" Heavy-Duty Handle Meets NFPA 51 specifications



Nuts And Nipples



Hose Repair Kits



Valved "y" Connections, Brass Pressures To 200 Psig (1400 Kpa)



Ferrules



Hose Fittings & Accessories



Splicers



Crimpers



Regulator Nuts & Nipples



SLEDGE HAMMER

STOCK NO.	HEAD SIZE (LB.)	HANDLE SIZE (IN.)
20212	2-1/2	12
20412	4	12
20416	4	16
20424	4	24
20616	6	16
20624	6	24
20630	6	30
20636	6	36
20816	8	16
20824	8	24
20830	8	30
20836	8	36

SOFT FACE SLEDGE HAMMERS

STOCK NO.	HEAD SIZE (LB.)	HANDLE SIZE (IN.)
21016	10	16
21024	10	24
21030	10	30
21036	10	36
21224	12	24
21230	12	30
21236	12	36
21424	14	24
21430	14	30
21436	14	36
22024	20	24
22030	20	30
22036	20	36

STOCK NO.	HEAD SIZE (LB.)	HANDLE SIZE (IN.)
40212	2-1/2	12
40412	4	12
40416	4	16
40624	6	24
40636	6	36
40824	8	24
40836	8	36
41036	10	36
41236	12	36
41436	14	36

STOCK NO.	HEAD SIZE (LB.)	HANDLE SIZE (IN.)
90212	2-1/2	12
90412	4	12
90416	4	16
90616	6	16
90816	8	16
90830	8	30

Brass Sledge Hammers



Wire Wheel Brushes

Stringer Bead Wheel Applications

- Weld cleaning on pipelines
- Heavy weld scale removal
- Heavy burr removal in slots and narrow confined areas
- Rubber and plastic flash removal
- Heavy-duty cleaning
- Heavy rust removal



Wire Cup Brushes

Applications

- Heavy-duty cleaning of large
- Metal surfaces
- Cleaning prior to welding
- Weld scale and corrosion removal
- Rust and paint removal
- Roughening
- Deburring



End Brushes

Applications

- Cleaning and finishing recessed areas or I.D.s
- Die, mold and tool cleaning and polishing
- Rubber and plastic flash removal
- Rust and paint removal
- Scale and slag removal
- I.D. pipe cleaning
- Carbon cleaning
- Weld cleaning
- Deburring and spot facing





TRADING EST.

مؤسسة عبدالجبار احمد علي شراحيلي التجارية
ABDUL JABBAR AHMAD ALI SHARAHILI TRADING EST.

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