



American Lead and Solder Supply Company
Catalog 2016

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Lead Products

Sheet Lead Squares & Rolls

Full Rolls available in:

1', 2', 3', 4' up 8' widths

10', 20', & 25' lengths

Cut Pieces available in:

24"x24" 30"x30" 36"x36" 48"x48"

48"x 84" & 49"x 84" for Radiation protection

1 lb, 2 lb, 2.5 lb, 3 lb, 4 lb up 60 lb per square foot.

Custom sizes available on request.

Strip Lead available in:

50 lb. rolls 2.5 lb lead

6"x32', 8"x30', 10"x24', 14"x17', 16"x15' & 18"x13.33'

Larger coils are available on request.



Lead Roof Flashing

Flat, Multi-Pitch or Pre-Pitched

Lead Roof Flashings

Made from the highest quality and longest life materials; ideal for all types of roofing applications.

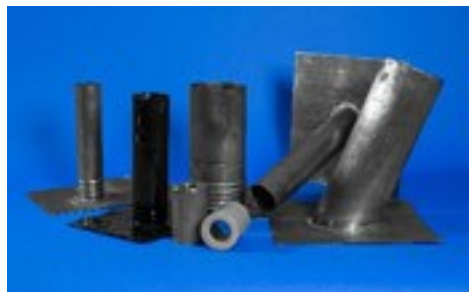
Available in 2.5#, 3# and 4# weights and

1-1/2", 2", 3", 4", 5" and 6" pipe diameters.

Multi-Pitch are flexible up to approximately 14 degrees.

Pre-Pitched are available from 1/12 up to 18/12 pitch.

Custom sizes available on request.



Phone; 888-462-8258 toll-free | 951-356-4180 local | Fax; 951-356-4179

Polymer Coated Roof Flashings

MayCoat™ Protective Coating:

The unique chemical properties of the Maycoat™ polymer-based compound provide unsurpassed UV corrosion protection when installed outdoors or exposed to sunlight and other UV-producing environments. This means an extra layer of protection for long-term exposed installations.

Unlike traditional PVC-coated components and other coatings and paints, MayCoat™ utilizes proven state-of-the-art thermoplastic coating technologies.

- Highly Durable Coating
- Flexible Without Cracking
- Protection Against The Elements

Field Tested In The Florida Sun

MayCoat™ Environmental Footprint

- Bendable, long-lasting
- No VOC's
- No reactive ingredients
- No phthalates, halogens or isocyanates
- No chlorine components, therefore no hydrogen chloride gas emission resulting from burning

No direct contact between lead and the environment

Additional MayCoat™ Qualities

- Chemical and galvanic corrosion protection
- Low smoke and flame spread rating
- Superior flexibility, up to 800% elongation without cracking
- Superior mechanical, abrasive, and impact resistance
- Superior finish
- Reduced exposure to lead
- Will not chip or peel like paint
- No exposed lead for rodents to chew

Currently available only in Black & Gray



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sales.lassco@gmail.com email

alassco.com website

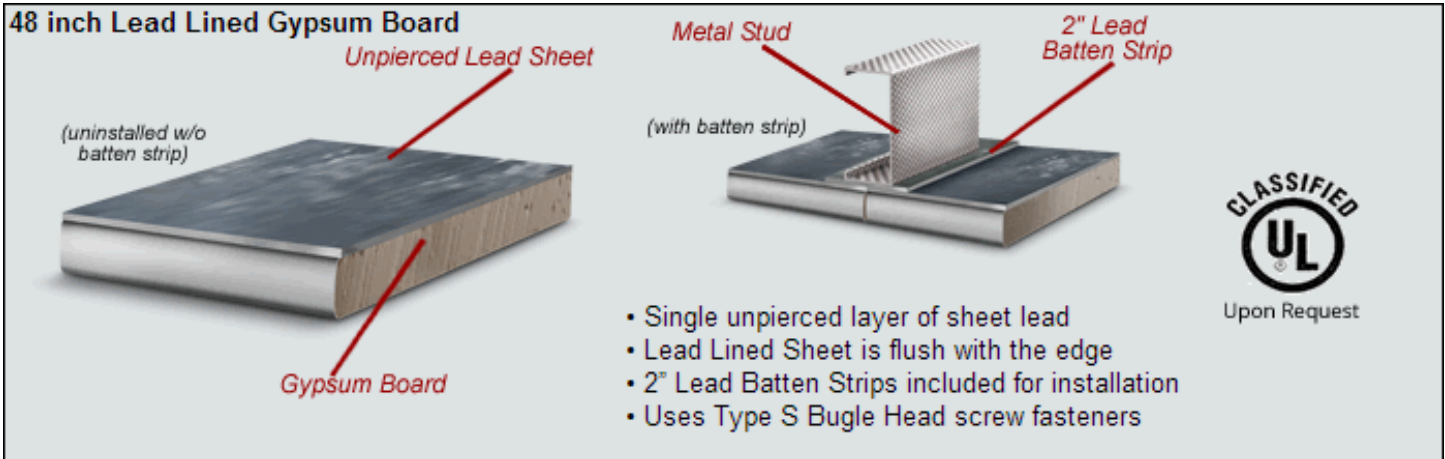
Lead Lined Gypsum Board

Gypsum Board, also known as leaded drywall, is constructed of a single roll of our own lead sheet, meeting federal specification QQ-L-201 F or ASTM B 749-03 for lead that is laminated to fire code (Type X-Ray Shielded Gypsum) gypsum board meeting classification ASTM C 1396.

LGSCO supplies sheet lead in various thicknesses, depending on the levels of radiation shielding your construction calls for. Most of our lead lined board is shipped as 5/8 inch thick, although 1/2 inch Gypsum Board is available.

Gypsum Board Sizes: 4 ft X 8 ft, 4 ft X 9 ft, 4 ft x 10 ft, 4 ft x 12 ft

48 inch Lead Lined Gypsum Board



(uninstalled w/o batten strip)

Unpierced Lead Sheet

Gypsum Board

(with batten strip)

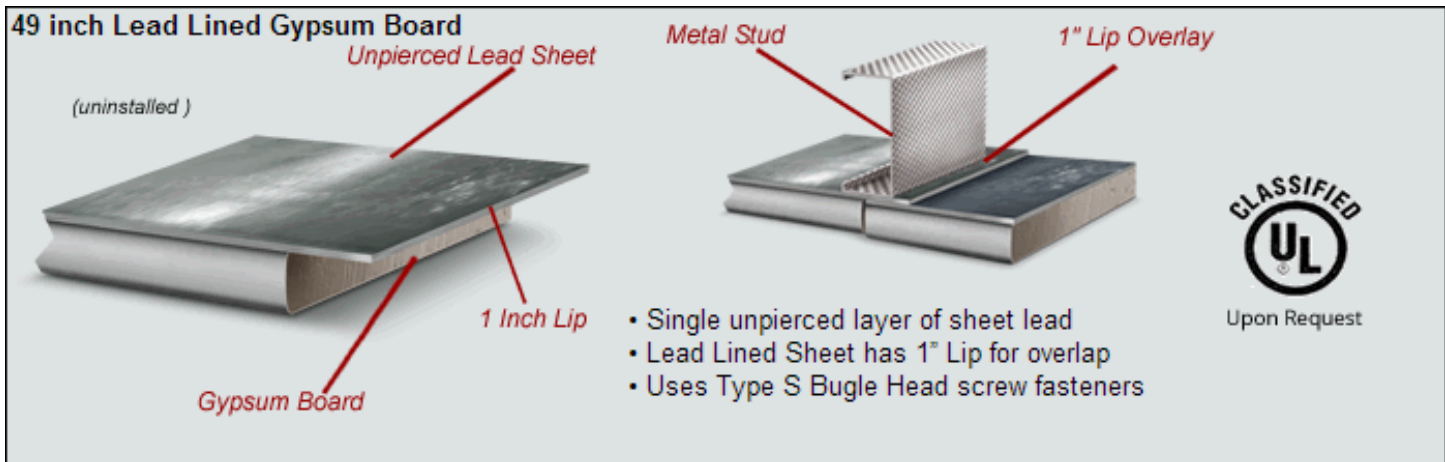
Metal Stud

2" Lead Batten Strip

- Single unpierced layer of sheet lead
- Lead Lined Sheet is flush with the edge
- 2" Lead Batten Strips included for installation
- Uses Type S Bugle Head screw fasteners

CLASSIFIED
UL
Upon Request

49 inch Lead Lined Gypsum Board



(uninstalled)

Unpierced Lead Sheet

Gypsum Board

1 Inch Lip

(with batten strip)

Metal Stud

1" Lip Overlay

- Single unpierced layer of sheet lead
- Lead Lined Sheet has 1" Lip for overlap
- Uses Type S Bugle Head screw fasteners

CLASSIFIED
UL
Upon Request

[49" Submittal Package](#)

Please contact us directly for UL Certified Submittal Packages.

[Installation Instructions](#)

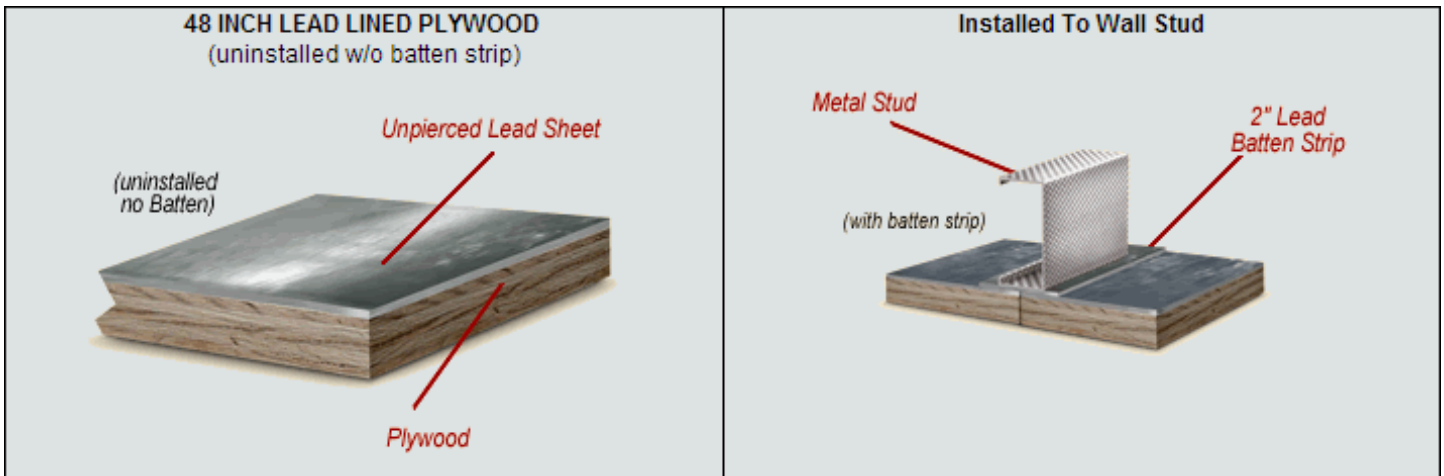
Custom thicknesses and heights are available upon request.



Call, fax or email for pricing and availability:

888-462-8258 toll free - 951-356-4179 fax - Email sales.alassco@gmail.com

Lead Lined Plywood



Lead Lined Plywood is constructed of a single roll of our own lead sheet, meeting federal specification QQ-L-201 F or ASTM B 749-03 for lead that is laminated to 1/2", 5/8", 3/4" or 1" Fire Resistant plywood. The thickness of the plywood is determined by the lead thickness requirements for the level of radiation shielding your construction calls for. Lead lined plywood is an excellent way to construct radiation shielded rooms.

Lead lined plywood is furnished in 4' x 8' sheets or can be configured to specifications required. All penetrations into the lead lined area should be lined with lead of the same thickness as the lead used to prevent radiation leakage. LGSCO recommends [Lead Angles](#) for the installation of Lead Lined Plywood.

Lead thickness greater than 1/8" should be on lead-lined plywood.

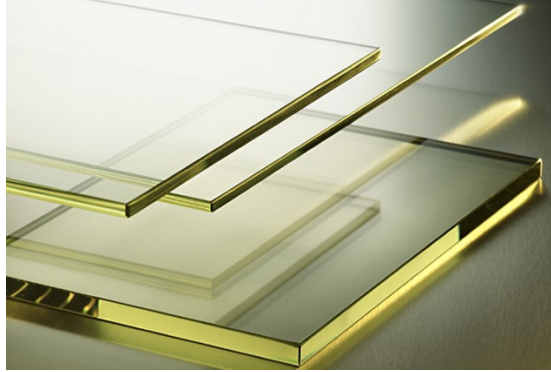
X Ray Lead Shielding Size Thickness and Approximate Weight Chart

Thickness	Size	Approximate Weight
1/32	48 x 84	52.00
1/32	49 x 84	54.00
1/32	48 x 96	60.00
1/32	49 x 96	61.00
1/16	48 x 84	105.00
1/16	49 x 84	107.00
1/16	48 x 96	120.00
1/16	49 x 96	122.00
1/8	48 x 84	210.00
1/8	49 x 84	214.00
1/8	48 x 96	240.00
1/8	49 x 96	245.00

X-ray shielding lead glass

SPECIFICATIONS FOR X-RAY SHIELDING LEAD GLASS LX- 57B

X-ray shielding lead glass (LX-57B) is a lead-barium glass with more than 60% heavy metal oxide, including at least 55% lead oxide. Both glass surfaces are mirror polished. All edges are beveled. This high optical grade glass meets the standards of safety regulations established for the medical, scientific and nuclear fields. Manufactured by automatic continuous process, this glass is able to maintain a rigidly controlled level of physical properties. It offers high light transmission and does not discolor due to radiation. Its physical



PHYSICAL PROPERTIES

Minimum Density	4.36 gm/ cm ³
Refractive Index (Nd)	1.71
Light Transmission	87.3%
Moh's Hardness	6
Combustibility	None
Thermal Expansion Coefficient	80 x 10 ⁻⁷ / C ⁰ (300 - 3800)

Thickness	Min./ Max Pb Equiv.	X-ray Peak Voltage	Weight per sq. ft.
8.0	1.8/ 2.0 4.2/ 4.6	150	7.1
11.0	2.5/ 2.7 5.8/ 6.2	150	9.8
14.0	3.0/ 3.2 6.9/ 7.4	200	12.5

Glass is available any size up to and including 48" x 96". Standard stock sizes are offered as listed. Stock sizes listed in inches. Custom sizes cut from appropriate stock sizes.

8x10*	12x18	16x24*	24x30*	30x36	36x72	42x72	48x72*
10x10*	12x20	18x24*	24x36*	32x40	36x84	42x84	48x84*
10x12*	12x24	18x26*	24x48	36x36*	36x96	42x96	48x96*
12x12*	14x18*	20x24	30x30	36x48*	42x48	48x48*	
12x16*	16x20*	24x24*	32x40	36x60	42x60	48x60*	

Stock sizes shown are for 8.0mm glass. Sizes for 11.0mm and 14.0mm, marked with an asterisk (*), are available in limited quantities. If out of stock, 10- 12 weeks may be required for delivery.

Lead Thickness Chart

Thickness Fractions	Decimal Equivalent	mm Equivalent	Pounds per Square Foot*
* Approximately			
1/64"	.0156"	0.3969mm	1#
1/32"	.0313"	0.795mm	2#
1/24"	.042"	1.067mm	2 1/2#
3/64"	.047"	1.193mm	3#
1/16"	.0625"	1.5875mm	4#
5/64"	.078"	1.9812mm	5#
3/32"	.094"	2.3876mm	6#
1/8"	.1250"	3.1750mm	8#
5/32"	.1562"	3.9675mm	10#
3/16"	.1875"	4.7625mm	12#
1/4"	.2500"	6.3500mm	16#
3/8"	.3750"	9.5250mm	24#
1/2"	.50"	12.7000mm	30#
3/4"	.75"	19.0500mm	46#
1"	1.00"	25.4000mm	60#
1-1/2"	1.50"	38.1000mm	90#
2"	2.00"	50.8000mm	120#

Ingot Lead is manufactured in 25 lb. strings, consisting of 5 lb. sections. Ingot lead is clean and easy to work with. Our standard ingot contains a minimum of 99.7% lead; 99.9% also available on special request. *Small quantities of standard ingot are available for same day*



Pig Lead is a larger “chunk” of lead typically purchased for re-melt or as ballast. Sold in 50-100 lb. bars, pig lead is available in various alloys. Like our lead ingots, pig lead is clean and easy to work with. We are able to provide pigs individually or in bundles, typically purchased for re-melt or ballast

Lead Shot Ballast

Lead Shot Ballast is a popular form in which lead is used for ballast due to it's flexibility to fill a shape. Lead Shot Ballast can be more cost effective than custom molds. Mayco commonly provides shot ballast packaged in our stock 25 lb. bags or in custom designed super sacks.

Lead Shot Ballast is a good option for ballast because of its capability of filling a space without the expense of a custom cast.



Stock Ballast

Stock Ballast Sizes

Triangular Ballast

2-3/4" Triangle x 13.5" Long – Approx. 22 lbs. each (pictured below)

Rectangular Ballast (Rounded Corners)

3" x 3" x 8" – Approx. 30 lbs. each

3" x 3" x 8.5" – Approx. 32 lbs. each

3" x 3" x 14" – Approx. 52 lbs. each (pictured right)

Flat Brick

2" x 4" x 8" – Approx. 26.67 lbs. each



Additional Lead Products



Lead Wool, a form of caulking lead, is comprised of long fine strands of chemical grade lead which are twisted into 5/8" rope for use in various applications.

Available in 5 lb. waterproof bags or 50 lb. cartons. 2-½ ft. of lead wool weighs approximately one lb. (Min. 50 lbs)

Lead wool is certified to meet Federal Specification QQ-C-40. Call for information about Leaded T's and Lead Wedges

Lead Bends are produced on a bend/trap press that allows bending of the lead pipe while extruding the lead. Lead Stub is the name given for short pieces of lead pipe. Stubs and bends are available in 3" or 4" diameters of lead pipe for your



Lead Flashing Repair Caps,

Also known as "repair caps" or "counter flashings" are designed to fit on top of existing lead boots or vent pipes. Available in 1-1/2", 2", 3" and 4" and approximately 6" high.



Extruded Lead Bar and Lead Wire are available in a variety of alloys for a variety of applications such as; bullet wire, burning bar, lead anodes, lead buoy weights and lead ballast. We offer many shapes and sizes in both cut lengths and spools.

We can provide lead wire from .093" – .750" diameters in cut lengths and up to approximately 10 ft. and on



Lead Pipe is extruded to uniform wall thickness and quality. Lead Pipe Sizes from 2" thru 10" are shipped in lengths up to 10 ft.; packed in fiber tubes to ensure straightness.

Sizes 3/8" thru 1½" can be furnished in coils.

Solder

Solder

Bar Solders available in:

30/70, 40/60, 50/50, 60/40, 63/37, 95/5, Lead Free
and Pure Tin.

Extruded Meter Bar 1/3 lb & 1/4 lb. Bars

Extruded 1/2 lb. Bar

Extruded 1 lb. Bar

Casted Bar (Available on request)

Tri-Bar 1/4", 3/8" & 5/16" Bar (50/50 only)

Packed 50 lbs per box

Wire Solder available in:

40/60, 50/50, 60/40, 95/5, Lead Free

.125 1/8" Wire

1/2 lb, 1 lb, 5 lb, & 25 lb spools.

Acid and Rosin Core also available.

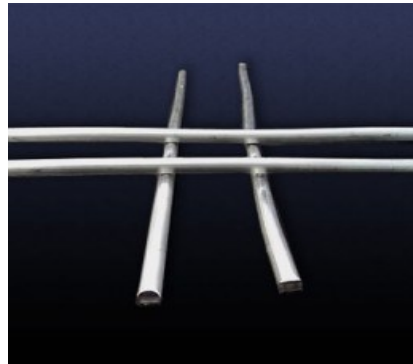
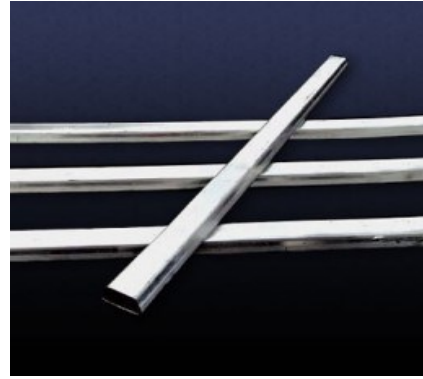
Packed 50 lbs per box

Solder Anodes

Custom blends of Tin/Lead Solders are available on request a 300 lb. minimum applies.

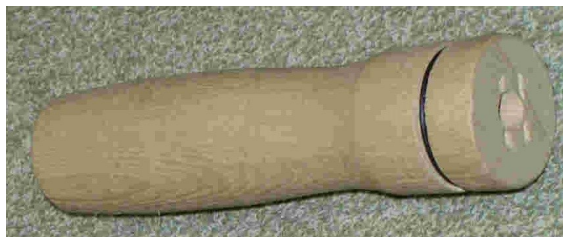
All of our Solder's are made in the U.S.A.

Meets Federal Specification QQS-571E for tin/lead solders. ISO 9001:2008 certified quality.



Soldering Tools

Forged S Soldering Coppers



Genuine drop forged coppers hold their heat longer than imitations

Sold in Pairs Only. (2 lb. pair is 2 — 1 lb. Soldering Coppers)

Handles are sold separately per each.

2 Lb./Pair, Pointed	300-02
3 Lb./Pair, Pointed	300-03
4 Lb./Pair, Pointed	300-04
5 Lb./Pair, Pointed	300-05
6 Lb./Pair, Pointed	300-06
2 Lb./Pair, Chisel	301-02
3 Lb./Pair, Chisel	301-03
4 Lb./pair, Chisel	301-04
4 Lb./Pair, Hatchet	302-04
6 Lb./Pair, Hatchet	302-06
8 Lb./Pair, Hatchet	302-08
Wood Handle for 2, 3, 4 Lb, each	303-03M
Wood Handle for 5, 6, 8 Lb, each	303-04L

10 lb. pair Soldering Coppers are available on special request. Subject to availability

Soldering Furnaces

JOHNSON BENCH FURNACE

Double burners and a refractory lining enable unit to heat several coppers at one time, fast! This bench mounted furnace is made of cast iron and is built to last. Specify Nat. or LP gas.

#101 Bench Furnace, Nat Gas

101-NG

#101 Bench Furnace, LP Gas

101-LP

E-Z Pot Pro Portable Furnace

Design Performance (Insulated, Wind-resistant, and Fast Start-Up)

Weight (5lb)

Setup (Quick Adjust to any pitch from 0 to 12/12 (45 degrees) in about 2 seconds)

Size (almost fits in a Shoe Box)

*Subject to Manufacturers availability



Duplex Acetylene Soldering Iron

Aero Duplex Soldering Torch with #12 Copper Iron

3/8 - 24 L.H. Hose Connection



Aero Duplex Soldering Torch with #12 Copper Iron

Slip-On Connection



Pointy Iron 1-1/4lbs

#11 Replacement Copper Iron



Pointy Iron 3/4lbs

#12 Replacement Copper Iron Forged

Acetylene B-Regulator

#440G

With contents gauge and 3/8" L.H. "A" outlet.

Aero Acetylene Regulators are precision made and machined from solid brass, and are available for 10 cubic foot "MC" (CGA200) and 40 cubic foot "B" (CGA 520) Acetylene Cylinders. Each regulator may be ordered with or without a calibrated, shatter-proof contents gauge. These adjustable regulators



Acetylene "MC" Regulator

#410G

With contents gauge and 3/8" L.H. "A" outlet.

Aero Acetylene Regulators are precision made and machined from solid brass, and are available for 10 cubic foot "MC" (CGA200) and 40 cubic foot "B" (CGA 520) Acetylene Cylinders. Each regulator may be ordered with or without a calibrated, shatter-proof contents gauge. These adjustable regulators are designed to deliver a constant pressure up to 15 PSIG.



Striker

#AH5

American Lead and Solder Supply Co.

Lead, Solder, Soldering Supplies and Fasteners

7056 Archibald Ave. Ste. 102-434 - Eastvale, CA. 92880



American Lead and Solder Supply Co.

Lead, Solder, Soldering Supplies and Fasteners

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Acetylene Hose 12.5 ft

#AH3



Acetylene Hose 25 ft

#AH4



Part #	Part Description
#11	Pointy Iron 1-1/14lbs.
#12	Pointy Iron 3/4lbs.
#26	Handle
#26-A	Handle Pipe
#26-B	Jacket Locating Screw
#26-C	Locking Screw
#35	Triangular Tip
#36	Needle Shut-Off Rod
#37	Sieve Burner
#38	Jacket for Holding Copper
#38-A	Set Screw for Jacket (Stainless Steel)
#44	Windshield Assembly Complete
#45	Gas Tube
#46	Spring Ring for Swivel Nut
#47	Swivel Nut
#47-A	Bushing for Swivel Nut
#48	Valve Housing & Hose Connection
#49	Packing Nut
#50	Packing

Soldering Supplies



ALLEN'S SAL-AMMONIAC BLOCKS

Pure, solid, long-lasting Sal-Blocks are ideal for fast cleaning and tinning of soldering coppers.

Case of 24 - 1/2 lb. 24-100-08

Case of 12 - 1 lb. 24-100-10



HORSEHAIR ACID SWABS

Compare stiffness and wearing quality of these 100% horsehair, tin handle acid brushes. Available in three popular sizes.

BRUSH GROSS 12 GR. WT.

ITEM WIDTH PART NO. PART NO. GROSS

#1 Acid Brushes 3/8" 280-01 280-02 29#

#2 Acid Brushes 1/2" 280-03 280-04 36#

#3 Acid Brushes 9/16" 280-05 280-06 48



Alassco offers a full line of

Johnsons Mfg. brushes

WOODEN SHOE HANDLE BRUSH

WOODEN CURVED HANDLE

STRAIGHT METAL SCRATCH BRUSH

METAL TOOTH BRUSHES

MINI THREE-ROW STAINLESS TOOTHBRUSH

LOOP HANDLE BRUSH

WIRE WHEEL BRUSHES

FIBERGLASS ACID BRUSHES

RADIATOR TUBE BRUSHES

JOHNSON'S ICE PICKS

BURNISHER

Soldering Fluids & Flux



Product	Packaging	Case Qty.	Case Weight
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Sold in Case Qty only.

RubyFluid Liquid	2-oz bottle	144	30#
RubyFluid Liquid	1-pint bottle	24	34#
RubyFluid Liquid	1-quart bottle	12	34#
RubyFluid Liquid	1-gallon bottle	4	47#



Product	Packaging	Case Qty.	Case Weight
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Sold in Case Qty only.

RubyFluid Paste	2-oz jar bulk	144	22#
RubyFluid Paste	8-oz jar	24	40#
RubyFluid Paste	16-oz jar	24	40#



Product	Packaging	Case Qty.	Case Weight
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Sold in Case Qty only.

RubyFluid Stainless	1-pint bottle	24	32#
RubyFluid Stainless	1-quart bottle	12	32#
RubyFluid Stainless	1-gallon bottle	4	40#



Product	Packaging	Case Qty.	Case Weight
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Sold in Case Qty only.

<u>Stay-Clean® Liquid Flux</u>	4-oz bottle	48	11#
<u>Stay-Clean® Liquid Flux</u>	(16 oz) 1-pint bottle	24	34#
<u>Stay-Clean® Liquid Flux</u>	(32 oz) 1-quart bottle	12	34#
<u>Stay-Clean® Liquid Flux</u>	1-gallon bottles	4	47#



Product	Packaging	Case Qty.
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Sold in Case Qty only.

Stay-Clean Paste	4-oz	144
Stay-Clean Paste	1 lb.	24



Product	Packaging	Case Qty.	Case Weight
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Sold in Case Qty only.

Johnson's Soldering Fluid	Bench Bottle	24	9#
Johnson's Soldering Fluid	Pint	12	19#
Johnson's Soldering Fluid	Quart	6	18#
Johnson's Soldering Fluid	1-gallon bottle	4	49#



Product	Packaging	Case Qty.	Case Weight
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Sold in Case Qty only.

JOHNSON'S NO. 1 STAINLESS STEEL FLUX	Quart	6	18#
JOHNSON'S NO. 1 STAINLESS STEEL FLUX	Gallon	4	45#



Product	Packaging	Case Qty.	Case Weight
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Sold in Case Qty only.

LLOYD'S STAINLESS STEEL FLUX	Quart	6	18#
LLOYD'S STAINLESS STEEL FLUX	Gallon	4	45#



Product	Packaging	Case Qty.	Case Weight
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Sold in Case Qty only.

J-33 FLUX FOR GALVANIZED METAL	Quart	6	18#
J-33 FLUX FOR GALVANIZED METAL	Gallon	4	45#

JOHNSON'S J-35 SOLDERING FLUX FOR NICKEL

A New Flux for Soldering Nickel, Chromel, Stainless and Other Difficult-to-Solder Metals



Johnson's J-35 is an aggressive blend of acids and phosphates that offers a good solution for the soldering or tinning of nickel, electroless nickel and nickel plate, as well as several more difficult-to-solder metals. This flux works with all common solders including lead-free, silver bearing and even high-temperature alloys containing lead.

J-35 is water soluble so its residues are not difficult to remove unless overheated; nonetheless it is always a good idea to wash them off the workpiece immediately after soldering.

Product	Packaging	Case Qty.	Case Weight
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Sold in Case Qty. only.

JOHNSON'S J-35 SOLDERING FLUX FOR NICKEL	Quart	6	20#
JOHNSON'S J-35 SOLDERING FLUX FOR NICKEL	Gallon	4	52#



Product	Packaging	Case Qty.	Case Weight
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Sold in Case Qty. only.

JOHNSON'S SOLDERING PASTE	3 oz. Bottle	24	5#
JOHNSON'S SOLDERING PASTE	1# Jar	24	30#



Product	Packaging	Case Qty.	Case Weight
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Sold in Case Qty. only.

JOHNSON'S WATER REMOVABLE SOLDERING PASTE	3 oz. Bottle	24	6#
JOHNSON'S WATER REMOVABLE SOLDERING PASTE	1# Jar	24	27#

Also available from Johnson Manufacturing Co.

JOHNSON'S 50/50 FLUX-N-SOLDER

JOHNSON'S 60/40 FLUX-N-SOLDER

JOHNSON'S C-7 60/40 FLUX-N-SOLDER

JOHNSON'S 95/5 FLUX-N-SOLDER

JOHNSON'S #523 BODY TINNING PASTE

JOHNSON'S TIN-EZY POWDER WITH PURE TIN

JOHNSON'S TIN-EZY POWDER

JOHNSON'S #1125 NON-ACTIVATED ROSIN FLUX



Alassco distributes a full line Johnson Manufacturing products

Roofing Nails

COPPER SLATING NAILS

PLAIN SHANK OR RING BARB - FLAT HEAD - DIAMOND POINT

PENNY SIZE	LENGTH	GAUGE	SHANK DIA.	HEAD DIA.	APPROX. COUNT/LB.
4d	3/4"	12	0.109	11/32"	401
	7/8"	12	0.109	11/32"	379
	1"	12	0.109	11/32"	332
	1-1/4"	12	0.109	11/32"	265
	1-1/2"	12	0.109	11/32"	221
	1-3/4"	12	0.109	11/32"	190
	2"	12	0.109	11/32"	166
6d	3/4"	11	0.120	3/8"	289
	1"	11	0.120	3/8"	240
	1-1/4"	11	0.120	3/8"	219
	1-1/2"	11	0.120	3/8"	183
	1-3/4"	11	0.120	3/8"	158
	2"	11	0.120	3/8"	137
	8d	3/4"	10	0.134	27/64"
1"		10	0.134	27/64"	220
1-1/4"		10	0.134	27/64"	176
1-1/2"		10	0.134	27/64"	146
1-3/4"		10	0.134	27/64"	125
2"		10	0.134	27/64"	110
9d		2-1/2"	10	0.134	27/64"
9d	3"	10	0.134	27/64"	68



All nails are sold in
50 lb. bulk boxes

STAINLESS STEEL ROOFING NAILS

SMOOTH, RING BARB, OR SCREW SHANK

LENGTH	GAUGE	SHANK DIA.	HEAD DIA.	APPROX. COUNT/LB.
3/4"	10	.134	3/8"	275
1"	10	.134	3/8"	171
1-1/4"	10	.134	3/8"	149
1-1/2"	10	.134	3/8"	131
1-3/4"	10	.134	3/8"	117
2"	10	.134	3/8"	275



All nails sold by American Lead and Solder Supply Co.

Are manufactured in the U.S.A



Fasteners



Rivets

Available in: Button Head

Copper

Steel

Stainless Steel

Aluminum

Painted: Aluminum, Steel & Stainless Steel

#42, 44 & 46 Larger Sizes available on request.

Sold in boxes of 1,000 pcs. & 10,000 pc. Bulk cases



Screws

Self Drilling

Painted Self Drilling

Self Piercing Screws (Zip Style)

Painted Self Piercing

410 STAINLESS STEEL

COPPER PLATED

18-8 STAINLESS STEEL

COPPER PLATED

1/4" IHWH UNSLOTTED SOLID COPPER



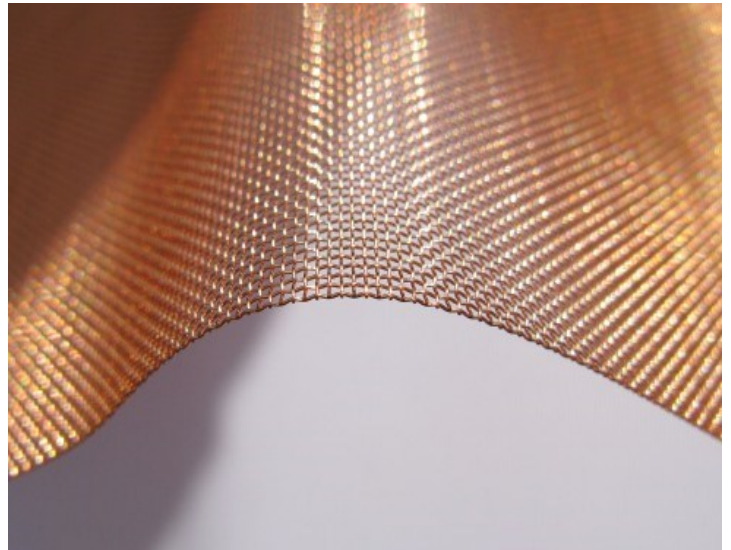
[Click here to view our full fastener online. catalog](#)

Also Available



Auto Caulk Flashings

Available Aluminum, Galvanized and Copper in 4 fixed sizes; 1-1/2", 2", 3", & 4" or two space saving combo sizes; 1-1/2", 2", 3" combo and a 3" & 4" combo. Copper auto-caulks are only available in combo sizes.



Wire Mesh, Hardware Cloth & Insect Screen

Available in;

Steel, Stainless Steel, Copper, Brass, Bronze, Aluminum, & Nickel

Call for pricing and availability.

American Lead and Solder Supply Co.

Lead, Solder, Soldering Supplies and Fasteners

7056 Archibald Ave. Ste. 102-434 - Eastvale, CA. 92880

