

# WINDSHIELD REVEAL MOULDING TOOLS

**Sec. 28**

Tools used to remove windshield reveal moulding from retaining clips on GM vehicles with rubberless installations.



**20824**  
Left Hand

UNIT PACKAGE: 1



**7731**  
Right Hand

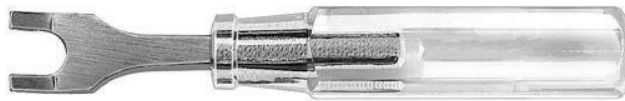
UNIT PACKAGE: 1



**7914**

Double Ended Tool

UNIT PACKAGE: 1



**13574**

Glass Retainer Clip Installer

This tool reduces the risk of chips and scratches to glass windows put in by make shift tools. This tool is specifically designed to fit trim clips over the studs and virtually eliminates glass breakage. It also dispenses with the need to remove rubber-like sealant surrounding the studs.

A practical tool for placing trim retainer clips over headed studs welded around the body window shields and rear window openings.

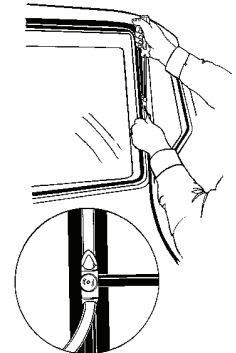
UNIT PACKAGE: 1



**20906**

Windshield Locking Strip Tool

This tool is used when replacing the windshield, rear glass or sliding rear glass on vehicles with locking strips. The unique design allows the tip to swivel 90 degrees in either direction to work where other tools can't. Just select the opening that most closely fits the locking strip and then feed the locking strip into the eyelet. Overall length: 8-1/4"



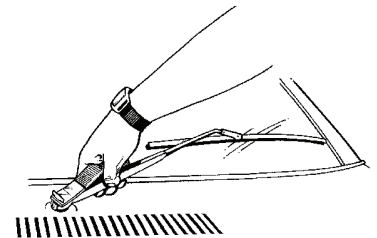
UNIT PACKAGE: 1



**20907**

Windshield Wiper Arm Remover

Makes wiper arm removal and replacement an easy job without damaging the vehicle finish. Simply place the "hook" under the arm base, lift and squeeze the wiper arm and tool handle together. The wiper arm lifts right off. Reverse the procedure to install a wiper arm. Overall length: 6-7/8".



UNIT PACKAGE: 1

**Sec. 28**

**TOOLS**

(Not Actual Size)



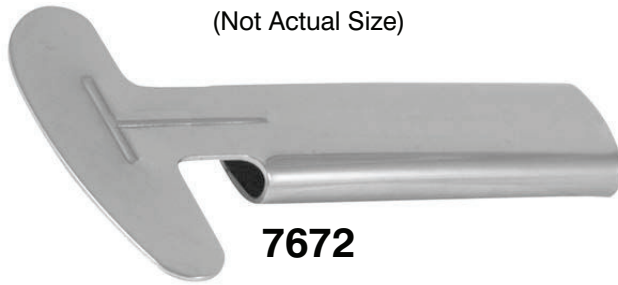
Actual Size 6-1/4"

**7778**

For removing window crank handle retaining clips. The clip remains in the handle after being "popped off".

UNIT PACKAGE: 1

(Not Actual Size)



**7672**

Headliner Tool: Stuffs headlining in channel above doors. Stuffs upholstery, trim edges into tedious places. Blunt edge of blade cannot damage material. Easy to use around curves and near corners.

UNIT PACKAGE: 1

(Not Actual Size)



**7999**

The Trim Pad Removing Tool is the first tool designed specifically to pull out the plastic trim pad fasteners used on GM cars. It reaches under the trim panel, supports and grips the plastic fastener, and lifts it without damage to the fastener or to the trim pad backboard. The Trim Pad Removing Tool is made of heat treated, high carbon steel and will work equally well on metal fasteners.

UNIT PACKAGE: 1

(Not Actual Size)



**13575**

For tucking headlining and upholstery around windows and above doors and other hard to reach places.

A sturdy tool with a slightly curved blade that has finished edges and rounded corners. Comfortable wood handle with eyelet hole through one end.

UNIT PACKAGE: 1



**15301**

Clip Removal Tool

The right tool for removing clips and retainers quickly and easily. Simply seat the tool on the shaft of the fastener and squeeze the handles together. Made of high carbon steel and heat treated for strength. Zinc plated with vinyl molded handle grips.

UNIT PACKAGE: 1

**20822**

Knife & Scissors Sharpener



Quickly sharpens knives and scissors of all types. Can also be used on hatchets, scrapers and garden tools. The guard protects the hand.

UNIT PACKAGE: 1

# TOOLS



**13626**

A unique retractable scraper that takes the aggravation out of getting old stickers off car windshields and paint blotches off windows. The scraper is 7-7/8" when fully open and locked in position. The razor blade holder tilts the blade to give a better angle of attack in tight corners. The blade can be folded 180 degrees into the handle and locked when not in use, permitting it to be kept in a tool box safely. The blade can be replaced when worn out and the entire tool is compact and durable as well as economical.

UNIT PACKAGE: 1



**13625**

Single Edge Razor Blades  
For Use w/13626 and  
General Purpose

UNIT PACKAGE: 100



**14543**  
**14575**  
**14576**

UNIT PACKAGE: 25  
UNIT PACKAGE: 100  
UNIT PACKAGE: 1,000

Now you can safely remove stickers from plastic-coated windshields without risk of scratching or cutting the windshield.

Made of polypropylene, these blades are also ideal for scraping many other surfaces in automotive, industrial and home applications. Use with tool 13626



**13578**

Auto Trimmers & Upholsterers  
Combination Knife

Made of finest steel with both hook and pointed blade used for ripping seams. Cuts auto and home carpeting, vinyl, plastic and rubber.

Beechwood handle contoured to fit hand. A handy professional tool.

UNIT PACKAGE: 1



**Mini Plastic  
Scraper  
With Razor Blade**

**17978**

Mini Scraper with razor sharp edge that cuts or scrapes paint, stickers, cardboard, string, etc. Flip a latch and turn the razor blade over to safely store the scraper.

UNIT PACKAGE: 5



**20823**

Extra Long Sticker Scraper

Specially designed to access steep, sloping windshields and other hard-to-reach places. Excellent for corners and on curved surfaces. Supplied with 5 standard steel razor blades and 1 plastic blade. Use the plastic blade on laminated windows and plastic bumpers. Extra blades are stored in the handle. Heavy duty construction. Overall Length: 16"

UNIT PACKAGE: 1



Not Actual Size

**13572**

All purpose awl used in the installation of roof windows, windshield rubber and back glass. It is used to remove body clips, mouldings and for spring pulling and cotter pin extracting or for radiator hose removal. Great for hard to reach places. Tempered end. 1-1/4" hook. 4-1/2" blade. Overall length is 8-1/2"

UNIT PACKAGE: 1



Not Actual Size

**17088**

All purpose awl with an extra long hook. Use to remove mouldings, body clips, windshield seals, cotter pins and radiator hoses. Made of tough spring steel, heat treated, tempered and plated. Features 4-7/8" long blade with 2" long hook. Overall length is 8".

UNIT PACKAGE: 1

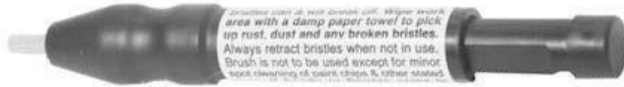


**13579**

Heavy Duty Scratch Awl

3-1/2" blade with rugged plastic handle.

UNIT PACKAGE: 1



Not Actual Size

**Prep Pen (Spot Sanding Pen) With Glass Fibers**

**18335**

Now you can thoroughly clean rust, dirt or wax from any tight corner, crevice or hard to reach spot with 20,000 glass fibers in a pen point. The fibers are finer than human hair yet stronger than steel when it comes to cleaning power.

Sand paper can be too rigid to directly contact and clean the contours of inside edges. Thus conventional sanding only cleans the high spots. The Prep Pen's glass fibers can be extended out (by turning) to ensure even the smallest recesses get cleaned.

UNIT PACKAGE: 1



**20903**

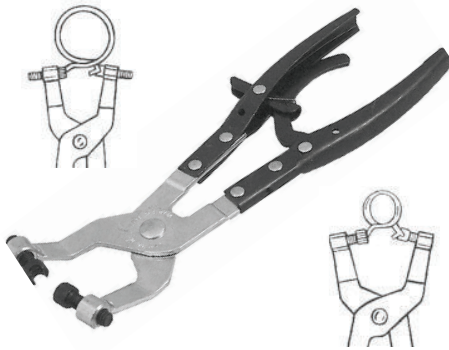
"O" Ring and Seal Pick

Quickly removes and installs "O" Rings and seals. Tips are angled for hard-to-reach areas typically found around brakes, air conditioning and transmissions.

The tips are hardened to stay sharp. The handle is knurled for a sure grip. Overall Length: 8-3/4"

UNIT PACKAGE: 1

**TOOLS**



**20902**

Constant Tension Band (Flat Band)  
Hose Clamp Pliers

Removes and installs hose clamps (Auveco part numbers 18127 - 18132) on heater and radiator hoses. Tips screw in and out to fit all sizes of clamps. Ratcheting lock mechanism holds the clamp in an open position for easy removal and installation. Tips can be switched to accommodate different applications. Offset jaws allow access to hard-to-reach areas.

UNIT PACKAGE: 1



**7657**

Hog Ring Plier  
Straight Nose Spring Grip,  
holds rings in place for fast work.

UNIT PACKAGE: 1

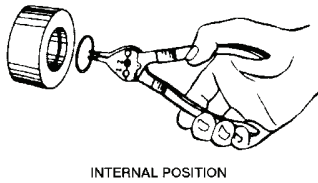


**7658**

Hog Ring Plier  
Offset Angle Nose for close  
to floor non-removable cushions.

UNIT PACKAGE: 1

**Convertible Retaining Ring Pliers  
For Internal and External Retaining Rings**



INTERNAL POSITION

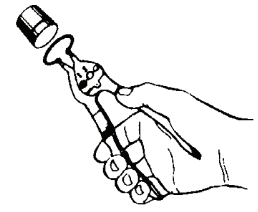
**7909**

Use With Auveco Retaining Rings:  
8677 To 8678 (External)  
8688 To 8697 (Internal)  
8700 To 8709 (External)  
10116 To 10121 (External)

UNIT PACKAGE: 1



**7909**



EXTERNAL POSITION

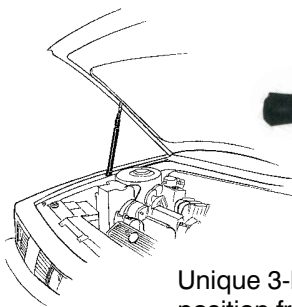
**7910**

Use With Auveco Retaining Rings:  
8679 To 8683 (External)  
8698 To 8699 (Internal)  
8710 To 8712 (External)  
10122 To 10129 (External)  
16743 To 16748 (External)

UNIT PACKAGE: 1



**7910**

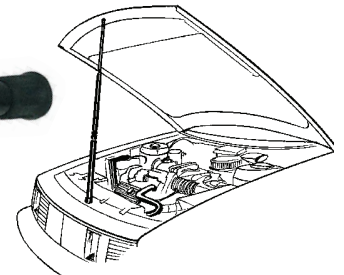


**20905**

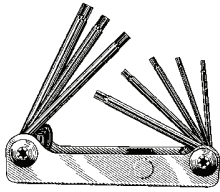
Hood Prop

Unique 3-Piece telescoping design allows a mechanic to hold open the hood in any desired position from 18-1/2" to 46-3/4". It can be used either in the front of the vehicle or on the side for better access to the engine compartment. Also great for body or repair work on doors, trunk lids and hatchbacks. Overall length: 18-1/2"

UNIT PACKAGE: 1



**TOOLS**



**12753**

Torx® Key Set

Sizes: T9, T10, T15, T20, T25, T27, T30, T40

UNIT PACKAGE: 1



**Torx® Power Drive Bits**  
1" Shank

Auveco Part No.	Bit Size	Hex Size	For Screw Size	Unit Pkg.
12472	T-10	1/4"	No. 4	1
11949	T-15	1/4"	No. 6	1
11950	T-20	1/4"	No.8	1
12103	T-25	1/4"	No. 10	1
14913	T-27	1/4"	No. 12, 1/4"	1
12104	T-30	1/4"	1/4"	1
12105	T-40	1/4"	5/16"	1
14916*	T-55	5/16'	1/2", 9/16", 5/8"	1

\*1-1/4" Shank



**Torx® Power Drive Bits**  
2" Shank

Auveco Part No.	Size	For Screw Dia.	Unit Pkg.
12474	T-15	6	1
12475	T-20	8	1
12477	T-30	1/4"	1

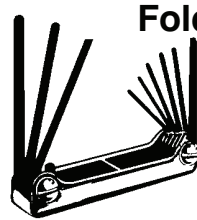
Includes One of Each:



**Part No. 12526**

Torx® Power Drive Bit Set  
1" Shank

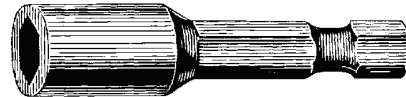
Auveco Part No.	Size
12472	T-10
11949	T-15
11950	T-20
12103	T-25
12104	T-30
12105	T-40



**Fold-Up Hex Key Set**

Auveco Part No.	Size	Keys	System
7976	Small .050" thru 5/32"	8	U.S.
7977	Medium 5/64" thru 1/4"	9	U.S.
7978	Large Extra Long 3/16" thru 3/8"	5	U.S.

UNIT PACKAGE: 1



**Hexagon Shank Magnetic Chuck**  
for Driving Screws Into Metal  
with an Electric Drill.

Auveco Part No.	Hex Head Shank	Screw Size	Unit Pkg.
7767	1/4"	1/4"	1
11761	1/4"	5/16"	1
11762	1/4"	3/8"	1



**Hex Keys**

Auveco Part No.	Socket Screw Size	Wrench Size	Unit Pkg.
5414	1/16"	1/32"	10
5415	No. 8	7/64"	10
5417	1/4"	1/8"	10

**Metric Hex Key**  
Plain Finish

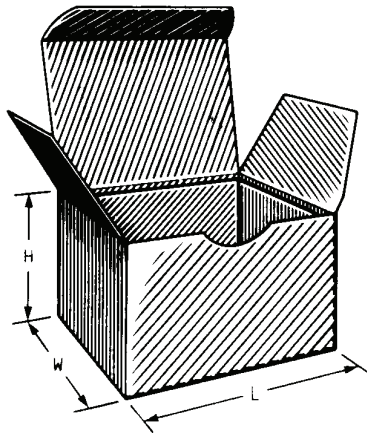


Use With DIN 912 & DIN 7991

Auveco Part No.	Hex Size	For Screw Size	Unit Pkg.
7965	3mm	4mm	10

Torx® Tool Selection Chart

Auveco Part No.	Size	Round Washer Head Screw Size	Pan Head Screw Size	Pan Head Struck Slot Screw Size	Flat Head Screw Size	100 Flat Head Screw Size	Hex Head Screw Size	Hex Washer Head Screw Size	Truss Head Screw Size	Fillister Head Screw Size	Oval Head Screw Size
12472	T-10	4 & 5	4 & 5	4 & 5	5 & 6	6	4 & 5	5	6	4 & 5	5
11949	T-15	6	6	6	8	8	6	6	8	6	6
11950	T-20	8	8	8	10	10	8	8	10	8	8
12103	T-25	10	10	10	12	x	10	10	12	10	10
14913	T-27	12	12	12	1/4	x	12	12	1/4	12	12
12104	T-30	1/4	1/4	1/4		1/4	1/4	1/4		1/4	1/4
12105	T-40		5/16	5/16	5/16&3/8	5/16	5/16	5/16	5/16	5/16	5/16
•••••	T-45		3/8	3/8		3/8	3/8	3/8	3/8&7/16	3/8	3/8
•••••	T-50		7/16	7/16	7/16&1/2	7/16			1/2	7/16	7/16&1/2
14916	T-55		1/2	1/2	9/16&5/8	1/2			9/16&5/8	1/2&9/16	9/16&5/8
•••••	T-60				3/4				3/4	5/8	3/4



Plain White Boxes  
No Imprinting

White-recycled chipboard versions of six popular sizes of Auveco boxes for packaging small parts. Each box is made of .028" thick chipboard. The full-flap, hardware bottom with locking side tabs provides for a full-strength, spill-proof box. Refer to the chart below for the quantity of boxes per unit package carton.

Auveco Part No.	Length (L)	Width (W)	Height	Boxes Per Carton	Weight Per Carton (lbs.)
<b>0-Boxes</b>	2-3/4"	1-1/2"	1-3/4"	1050	30
<b>1-Boxes</b>	2-3/4"	2-1/4"	1-7/8"	800	33
<b>2-Boxes</b>	3-3/8"	2-7/8"	2"	375	23
<b>3-Boxes</b>	3-1/2"	2-7/8"	2-7/8"	250	19
<b>4-Boxes</b>	4-3/4"	2-3/4"	3"	250	21
<b>7-SBoxes</b>	4-1/4"	3"	6-1/2"	425	55

UNIT PACKAGE: 1 CARTON

**Professional Drill-Out Broken Bolt Extractor Kit**

Take The Frustration Out Of Removing Broken Bolts.  
Made In U.S.A.



- Revolutionary new method for removing broken bolts
- Incredible improvement over traditional methods of extracting broken bolts
- Easy, timesaving operation
- Fast and reusable
- Self-centering tip

**Part No. 17093**

For grade 5 and grade 8 bolts in sizes: 1/4" (6mm), 5/16" (8mm), 3/8" (10mm) & 1/2" (12mm)

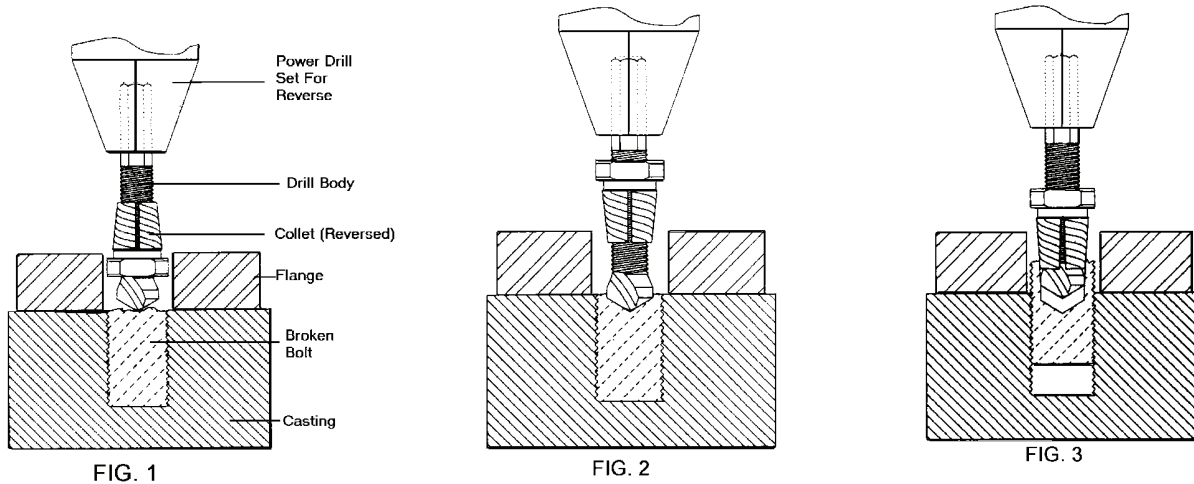
UNIT PACKAGE: 1

**Replacement Extractor Tools**



Auveco Part No.	Drill Size
<b>20537</b>	1/4" (6mm)
<b>20538</b>	5/16" (8mm)
<b>20539</b>	3/8" (10mm)
<b>20540</b>	1/2" (12mm)

The Drill-Out Broken Bolt Extractor is excellent for removing broken bolts and studs without damaging the threads in the hole. The drill body is manufactured using the finest quality hi-speed steel. The collet is produced from hot die steel, using the finest steel of its type. All Drill-Out Broken Bolt Extractors are made with a precision ground 118° left hand cutting self-centering point, and are heat treated for toughness.



**Fast & Easy To Use.**

Always Use Protective Eye Wear When Drilling.

1. Place the Drill-Out tool into an electric drill and set for reverse operation. Move the collet up to the chuck. Note: when the bolt is broken below a flange attached to a casting, reverse the collet as in (Fig. 1.)
2. Making sure the drill is set in reverse, place the tip of the Drill-Out on the center of the broken bolt and begin drilling. Do not allow the collet to move down towards the tip while drilling. If so, thread the collet back towards the chuck. Drill just deep enough to start a hole (approximately 1/16").
3. Make sure the hole is started on center of the bolt. If you reversed the collet in step 1, change it back at this time. Continue drilling. Stop just before you reach the front of the collet. Do not let the collet touch the end of the bolt. (Fig.2)
4. Remove the Drill-Out tool from the broken bolt. Move the collet down towards the tip so that 2 threads are showing. Bring drill up to speed and plunge it into the hole. The collet automatically engages and extracts the broken bolt. (Fig.3)

Detailed Instructions Included in The Kit





**15748**  
Moulding Cutting Tool

A professional quality tool that cuts with absolute accuracy every time to give a clean, accurate and precise edge. The **15748** tool features a replaceable razor-sharp blade cutting against a plastic anvil which is also replaceable. Excellent for cutting rubber/plastic moulding (up to 3-1/2"), weatherstrip, carpeting and most flexible materials. The tool measures 10" overall and the handles are vinyl coated.

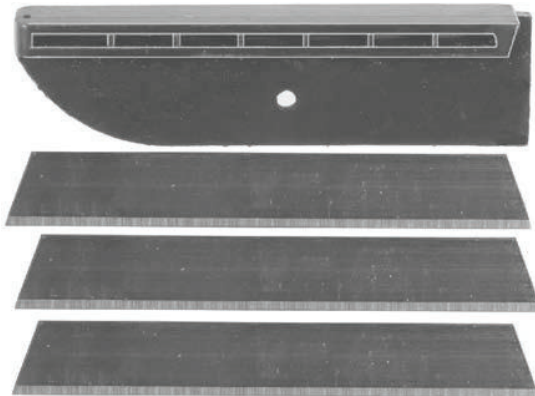
UNIT PACKAGE: 1



**20900**  
Hose Cutter

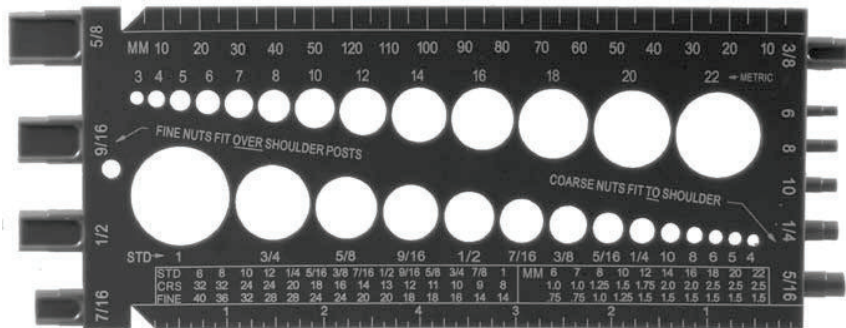
Razor sharp blade cleanly cuts heater hoses, fuel line hoses and any other type of flexible hose up to 1-1/4" diameter: The stainless steel blade is reversible for double the life. The pliers are made of glass-filled gray nylon for strength. Includes a locking hoop for safe storage. Overall length: 9-1/2".

UNIT PACKAGE: 1



**21511**  
Three replacement cutting blades and one anvil for Moulding Cutting Tool 15748

UNIT PACKAGE: 1 KIT



**21152**

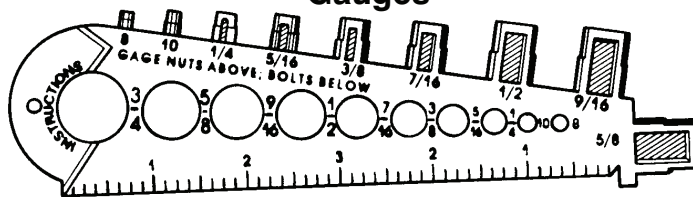
U.S.S., S.A.E. & Metric Bolt and Nut Gauge

Excellent for sizing bolts, screws, nuts (U.S.S., S.A.E. & Metric) and twist drills. You size bolt diameter by pushing bolt through the sizing holes. Also gauges hex nuts and washers (U.S.S. & S.A.E.) while metric hex nuts and washers can be measured by holding them under the metric holes. The back of the gauge includes a feature for measuring U.S. and Metric thread pitch. Special notches on the front of the tool allow you to measure flat head metal and wood screws. Made of sturdy, light weight green plastic that resists water, alcohol, oil and grease.

UNIT PACKAGE: 1

**TOOLS**

**Gauges**

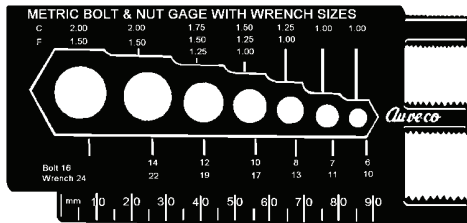


**14769**

U.S.S. & S.A.E. Plastic Gauge

Just push the bolts through the holes to find the bolt diameter. The length gauge measures "regular" heads from the left end and countersunk heads from the notch at the right end. Nuts drop on the plugs along the top edge of the gauge. S.A.E. fine thread nuts fit to the base of the plugs, U.S.S. coarse thread nuts fit half-way.

UNIT PACKAGE: 1



**14770**

Metric Bolt & Nut Plastic Gauge

Determine the diameter of bolts by pushing them thru the holes. Measure the hex head of bolts & screws or the "across the flat" dimension of hex nuts in the recesses around the holes (listed as wrench size). Right-hand side of tool measures thread pitch (1.00, 1.50, 1.75 & 2.00).

UNIT PACKAGE: 1

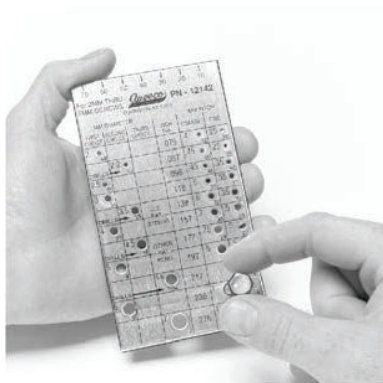
SIZE	N.C.	TAP	F.	TAP	S.	TAP	DIA.
1	64	55	72	53			.073
DRILLS → 2	56	51	60		Screw		.086
3	48	56	60		Checker		.099
DRILLS → 4	40	45	48	42	36	45	.112
5	40	38	44	37	US Pat. 2728145		.125
6	32	38	40	35	36	35	.138
DRILLS → 7	32	36	36	40	28		.164
8	24	28	32	21			.190
DRILLS → 10	24	18	28	14	32	15	.216
12	20	28	32	18			.250
DRILLS → 1/4	18	8	32	7/65			.312
5/16	18	8	32	9/65			
DRILLS → 3/16							

**14771**

Screw Chek'r Plastic Gauge

Identifies all machine screws, U.S.S. & S.A.E. bolts, wood screws, self-tapping screws, standard size rivets and common cotter pins up to 5/16" diameter. Also includes clearance drill size, tap drill size and tap series information. Instructions included.

UNIT PACKAGE: 1



**Metric Screw Checker Metal Gauges Tells**

- Length in millimeters & inches
- Tap series
- I.S.O. preference rating
- Diameter (in millimeters)
- Pitch (in millimeters)
- Clearance drill size
- Tap Drill Size
- Basic diameter (in inches)

**12143**

For ISO Metric Screws  
From 8mm thru 14mm

UNIT PACKAGE: 1

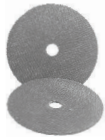


**7955**

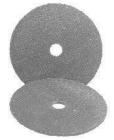
Metric Screw Pitch Metal Gauge:  
Pitch Capacity 0.25 to 6mm  
24 Blades

UNIT PACKAGE: 1

# Aluminum Oxide Resin Bonded Cut-Off Wheels



Designed for steel cutting use only. Never use these wheels for any other applications.  
Never Use On Fiberglass!



Auveco Part No		SPECIFICATIONS				
Unit Pkg. 10	Unit Pkg. 25	Dia.	Thickness	Arbor	Grit	RPM
19688	19687	3"	1/16"	3/8"	54	25,000
19690	19689	3"	1/32"	3/8"	54	25,000
19692	19691	3"	1/16"	1/4"	54	25,000
19694	19693	3"	1/32"	1/4"	54	25,000
19696	19695	3"	1/8"	1/4"	46	25,000
19698	19697	3"	1/8"	3/8"	46	25,000
19702	19701	4"	1/32"	3/8"	60	21,000
19706	19705	4"	1/16"	3/8"	54	21,000
19708	19707	4"	1/8"	3/8"	46	15,300



## General Purpose Depressed Center Wheels

**TYPE 27  
Standard Shape**

The most popular Raised Hub wheel for grinding and blending



**CAUTION!**

- Never Use A Wheel That Has Been Dropped
- Always Wear Full Face Protection When Grinding
- Use A Guard Covering 50% Or More Of Wheel Diameter

Auveco Part No		SPECIFICATIONS				
Unit Pkg. 10	Unit Pkg. 25	Dia.	Width	Arbor	Grit	RPM
19712	19711	4"	1/4"	5/8"	36	13,700
19714	19713	4-1/2"	1/4"	7/8"	24	11,900

## Cut-Off Wheel Mandrels (Arbors For Air Grinders)

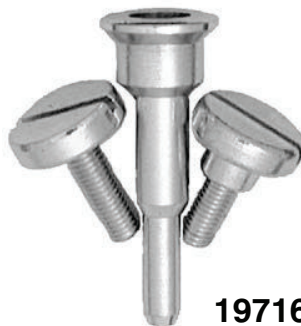


**19715**  
Zinc

Mandrel With  
3/8" Shoulder Screw

UNIT PACKAGE: 1

Not Actual Size



**19716**  
Zinc

Mandrel With  
1/4" & 3/8" Shoulder Screws

UNIT PACKAGE: 1

## Welding Blanket



**21083**

A 6 ft. x 6 ft. lightweight, welding blanket to protect from the spray of sparks, spatter and slag. Our fire and heat resistant welding blankets are made with a carbon fiber fabric that was developed from NASA technologies. The carbon fibers can withstand temperatures of 1800°F from contact with hot metal, for short durations but should not be exposed to temperatures of 200° F for extended periods. The blankets are easy to clean; just shake, vacuum or use compressed air to blow metal particles out.

UNIT PACKAGE: 1

**Heavy Duty Industrial Flashlights**



Type 1



Type 2



Type 3

Heavy duty construction for a long life in a tough industrial environment. Water, shock and corrosion resistant. Each flashlight requires two D cell batteries (not included).

**16166**

Type 1  
Parabolic reflector for spot light work with penetrating focused beam. Yellow with black ends. Includes a spare bulb. 8-1/2" Long.

**16168**

Type 3  
Fixed magnet plus Magna-Beam reflector which covers 10 times the normal area. Yellow with black ends. Includes a spare bulb. 8-1/2" Long.

**16169**

Type 2  
Contains super-bright krypton bulb. Burns 70% brighter than ordinary bulb. Magna-Beam flood reflector covers 10 times the normal area. Yellow with blue ends 8-1/2" Long.

UNIT PACKAGE: 1

UNIT PACKAGE: 1

UNIT PACKAGE: 1

**"Stubby" Fluorescent Work Light**



**18245**

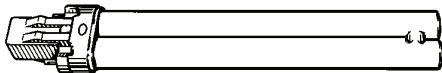
With a 2" diameter and 9-3/4" length the "Stubby" is a compact, bright work light that provides 13 watts of high intensity light. The 13 watt light bulb is equivalent in light output to a 100 watt incandescent bulb while being four times more efficient and lasting up to ten times longer (10,000 hours).

Protected on-off switch can be operated by depressing domed end of the light. Oil resistant type SJTOW-A 25 foot cord set is specially designed to stay flexible in cold weather.

UNIT PACKAGE: 1

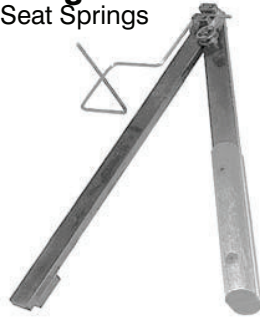
**18246**

Rough service replacement fluorescent light bulb for 18245 "Stubby" work light. 13 watt, 110 volts.



UNIT PACKAGE: 1

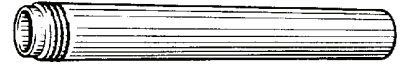
**Wire Bending Tool**  
For Truck Seat Springs



**16894**

A tough tool that makes difficult wire repairs easy. You can bend the ends of no sags, edgewise and foam springs right on the spot, making offsets where you need them. Can be readily mounted in a vise for duplicating complex repetitive wire bends. Constructed of heat-hardened steel for long life.

UNIT PACKAGE: 1



**16029**

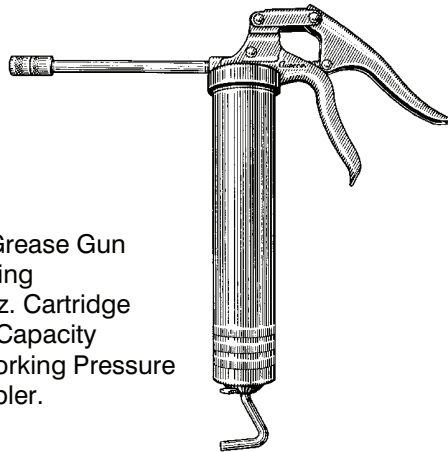
**Pinpoint Tip Tweezers**

Now you can remove bugs, hair, lint or any other airborne debris from newly painted surfaces, with pinpoint accuracy and without disturbing the finish.

The stainless steel tweezers are non-corrosive, non-magnetic and they won't tarnish. The handy pen design slips into a painter's pocket until needed. Overall length: 5-3/16".

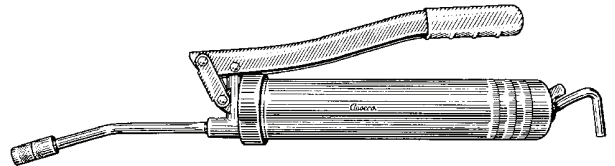
UNIT PACKAGE: 1

**16275**



One-Hand Grease Gun  
3-Way Loading  
Uses 14.5 oz. Cartridge  
16 oz. Bulk Capacity  
2500 PSI Working Pressure  
3 Claw Coupler.  
Blue

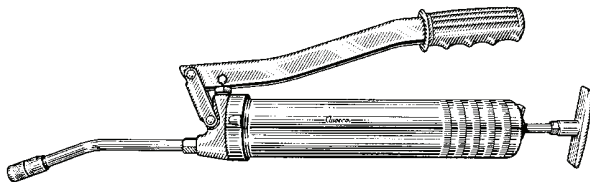
UNIT PACKAGE: 1



**16276**

Heavy Duty Grease Gun  
3-Way Loading  
Uses 14.5 oz. Cartridge  
16 oz. Bulk Capacity  
10,000 PSI Working Pressure  
3 Claw Coupler  
Blue With Orange Vinyl Grip

UNIT PACKAGE: 1



**16277**

Professional Grease Gun  
Delivers Grease At Various  
Lever Openings.  
3-Way Loading  
Uses 14.5 oz. Cartridge  
16 oz. Bulk Capacity  
Variable Pressure  
4 Claw Coupler  
Zinc With Black Rubber Grip

UNIT PACKAGE: 1

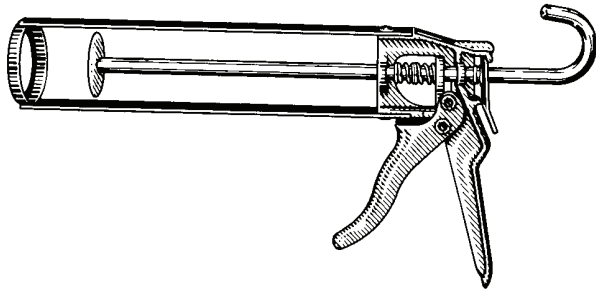


Not Actual Size

**Grease Gun Hoses**  
1/8" NPT Male Fittings

Part No.	Length	PSI	Unit Pkg.
<b>15691</b>	12"	3000 PSI	1
<b>15692</b>	18"	3000 PSI	1
<b>16279</b>	12"	5800 PSI	1
<b>16280</b>	18"	5800 PSI	1

## TOOLS Caulking Guns

**Part No. 16667**

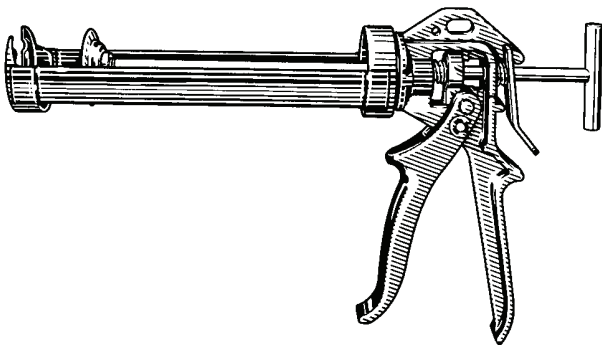
UNIT PACKAGE: 1

This professional gun is fabricated from die cast alloy and steel, both riveted and welded for maximum strength. It features a smooth hexagonal drive rod and precision catch plate for effortless action. The handle and trigger are designed for comfortable operation over a long period of use. Corrosion resistant orange epoxy powder coated.

**19092**

UNIT PACKAGE: 1

This economical gun is fabricated from die cast alloy and steel, both riveted and welded for maximum strength. It features a smooth round drive rod and precision catch plate for effortless action. The handle and trigger are designed for comfortable operation over a long period of use. Corrosion resistant orange epoxy powder coated.

**Part No. 17123**

UNIT PACKAGE: 1

This deluxe heavy duty caulking gun ensures operator comfort and efficiency of use. It has a die-cast alloy, profiled hand grip for strength and lightness, which is contoured for use by all hand sizes and allows the use of smooth, full strokes.

The advanced design of the drive mechanism has a patented catch plate system. Combined with use of a hardened steel drive rod, this prevents notching and scoring of the rod.

**13577****Revolving Punch**

A fine quality pressed frame revolving punch with drive tubes. All tubes are heat treated to give long wear. Fully nickel plated.

Furnished with tube sizes 0,1,2, 3, 5, and 7 (Hole sizes 5/64", 3/32", 7/64", 1/8", 5/32", and 3/16"). Length 8"

UNIT PACKAGE: 1

# TOOLS

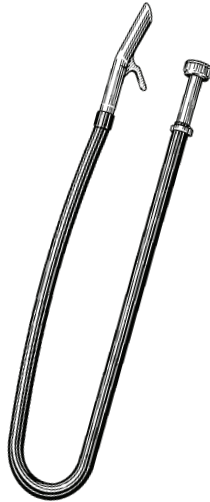
## Barrel Pump & Suction Gun



**16283**

**Barrel Pump**  
Designed to handle fluids from drums up to 55 gallons. Delivers 1-1/2" pints per 36" stroke. 2" bung nut. Can Be used for lubricants, chemicals and automotive additives (except transmission oil). Steel construction with sturdy curved polyethylene spout resistant to oil, acid and gasoline.

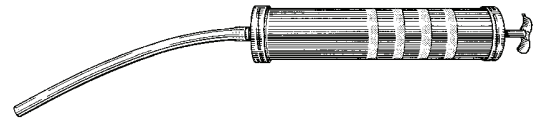
UNIT PACKAGE: 1



**16285**

**Barrel Pump Hose**  
40" polyethylene discharge hose with curved spout and connector to fit Auveco barrel pump 16283.

UNIT PACKAGE: 1



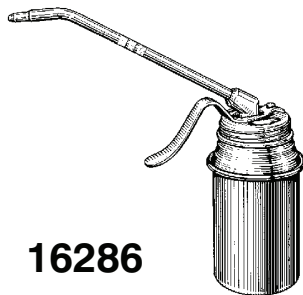
**16293**

**Suction Gun**  
Designed for all purpose draining and filling clutches, differentials and transmissions. Use with any type of non-corrosive lubricants. Needs no priming. One pint capacity. Comes with 11" flexible vinyl hose.

UNIT PACKAGE: 1

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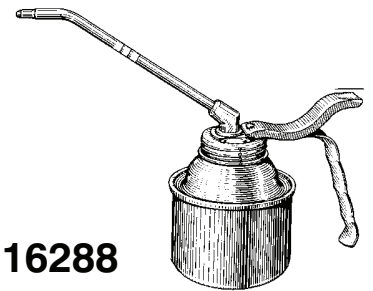
## Oil Cans



**16286**

6 oz. Capacity  
4" Rigid Spout  
Brass Pump, Steel Body

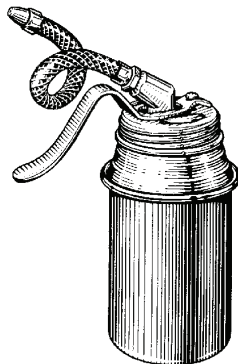
UNIT PACKAGE: 1



**16288**

12 oz. Capacity  
5" Rigid Spout  
Brass Pump, Steel Body

UNIT PACKAGE: 1



**16289**

6 oz. Capacity  
7" Flexible Spout  
Brass Pump, Steel Body

UNIT PACKAGE: 1