

Warning & Safety Reminder

Martin Tools

IMPORTANT SAFETY RULES FOR HAND TOOL USE

Hand tools, although commonly used, are specialized for particular jobs. Always use the right size and type of tool for the job being done. Keep tools in proper working condition and discard any tools that are worn or used beyond their useful life.

Never use chisels or punches with “mushroomed” heads. They may chip and cause injury.

Only power impact sockets should be used on pneumatic or electric impact wrenches. Never use chrome sockets or accessories.

All wrenches are designed to a specific-size-length-strength ratio. The use of a “cheater” or any other means for increased leverage is hazardous. Pull on a wrench, don’t push.

Keep hammer heads tightened on handle. Do not strike one hammer with another hammer. A hammer blow should always be struck squarely. Avoid glancing blows.

Use hand tools only for their designed purpose and within their size range.

Periodic inspection of hand tools by competent trained personnel is a safety must.

Protect your eyes, through the use of safety glasses or goggles. This is recommended for any job involving the use of tools; particularly when using punches, chisels and hammers; or any other striking or struck tools where both user and bystanders should wear eye protection.



WARNING: Wear safety goggles, user and bystander.












WARNING

NOTE: CATALOG DIMENSIONS

Every effort is made to keep all catalog dimensions and styles current; however from time to time, it is necessary because of manufacturing changes to alter stock products dimensionally.

If any stock product dimension or style shown in this catalog is critical to your application please consult factory for certification.















Only *Martin* Hammers have the time tested good balance, and proper weight and clearances to speed and simplify repairs. *Martin* Hammers are forged from special alloy steel. Handles are of tough second growth Hickory and fiberglass shaft with cushion grips.

Type		Description	Body Hammers Part No.		Std. Pkg. Qty.
			Wood Handles	Fiberglass Handles	
DINGING HAMMER		For fender and high-crowned panel dinging or bumping. Both high and low-crown faces for "on or off dolly" work. Faces, 1¼" and 1⅝". Round heads, 6" overall. Weight 1.04 lbs.	150G	150FG	6
DINGING HAMMER		For light dinging and long reach. Square face permits dinging close to molding or beading. Faces, 1¼" round, 1⅝" square head 6" overall. Weight .85 lbs.	151G	—	6
HIGH CROWN CROSS PEEN HAMMER		Two high-crowned faces for concave surfaces on doors, rear quarter panels, fenders and hoods. Faces 1⅝", 6" overall. Weight 1.02 lbs.	152G	—	6
CROSS CHISEL HAMMER		Excellent for finishing. Cross peen used for working in sharp corners around moldings and for caulking. Round face — 1⅝" diameter. Chisel — 3" long. Weight .87 lbs.	153G	153FG	6
CURVED CROSS CHISEL HAMMER		Excellent for finishing. Cross peen used for working in sharp corners around moldings and for caulking. Well balanced curved chisel for work in close places. Round face — 1⅝" diameter. Chisel — 3" long. Weight .85 lbs.	153GB	153FGB	6
CROSS CHISEL SHRINKING HAMMER		Cross grooved. Extra wide faces are cross grooved and used for shrinkage on large surfaces — chisel end used on sharp corners. Flat round face — 1⅝" diameter. Chisel — 3" long. Weight .87 lbs.	153S	—	6
BENT VERTICAL CHISEL HAMMER		Excellent for finishing. Vertical chisel is bent for working in sharp corners, around moldings and for caulking. Round face — 1½" diameter. ⅝" Chisel — 5½" long. Weight .85 lbs.	154G	154FG	6
VERTICAL CHISEL SHRINKING HAMMER		Cross grooved. Extra wide faces are cross grooved and used for shrinkage on large surfaces — vertical chisel end used on sharp corners. Round face — 1½" diameter. Chisel — 5½" long. Weight .87 lbs.	154S	154SFG	6
FENDER BUMPER		For bumping where hand and dolly cannot reach. Ample clearance for obstructions. Also used as a caulking iron. Length of head, 8¾". Weight 2.8 lbs.	155G	155FG	4
PICK HAMMER		Long-reach, thin point for low spot on low-crown panels. Reaches over inner obstructions. Face, 1¼" round point, ⅝" radius. Length of pointed end, 5½". Weight .91 lbs.	156G	156FG	6
CURVED PICK HAMMER		Like 156G except pick end is bent in arc of normal blow. Reaches behind reinforcements to difficult spots. Face, 1¼" round point, ⅝" radius. Length of pointed end, 5½". Weight .86 lbs.	156GB	—	6




Body Hammers

Martin Fiberglass Handles offer greater strength, longer life and minimal shock.







Martin Tools

Type		Description	Body Hammers Part No.		Std. Pkg. Qty.
			Wood Handles	Fiberglass Handles	
GENERAL PURPOSE PICK HAMMER		Medium size point and reach for general work. Low crown strawberry point for perfect balance. Face, 1$\frac{1}{16}$" round point, $\frac{3}{32}$" radius. Length of pick end, 3$\frac{3}{4}$". Weight .91 lbs.	158G	158FG	6
ROUND POINT FINISHING HAMMER		Blunt point — long reach. For low spots on high crown panels and other work with long reach. Will not pick holes in the metal. Round face — 1$\frac{1}{16}$" diameter. Blunt point 3" long. Weight .81 lbs.	158GM	158FGM	6
SHARP POINT FINISHING HAMMER		Sharp point — long reach. For low spots on high crown panels and other work with long reach. Round face — 1$\frac{1}{16}$" diameter. Sharp point 3" long. Weight .79 lbs.	158GMS	—	6
HEAVY DUTY BUMPING HAMMER		For heavy gauge truck fenders and panels. Also used in straightening reinforcements, braces, etc. Faces, 1$\frac{1}{4}$" round and 1$\frac{1}{16}$" square head, 4" overall. Weight 1.1 lbs.	160G	160FG	6
DINGING HAMMER		Short-reach, lightweight. One low-crown, square face. Lightest dinging hammer in line. Faces, 1$\frac{1}{4}$" round and 1$\frac{1}{16}$" square. Head, 4" overall. Weight .83 lbs.	161G	161FG	6
SHRINKING HAMMER		For work in close quarters. Expertly machined serrations on the round face. Plain square face, 1$\frac{1}{16}$". Round serrated face, 1$\frac{1}{4}$". Diameter 4" overall. Weight .78 lbs.	162G	162FG	6
UTILITY PICK HAMMER		Blunt point, short reach. For low spots in high-crown panels and other work with small clearance. Face, 1$\frac{1}{16}$" round point, $\frac{3}{32}$" radius. Length of pointed end, 2" head, 4" overall. Weight .75 lbs.	164G	164FG	6
PICK HAMMER		Lightweight. Provides stubby pick point and high-crown peen-type faces. Will ding out small dents in high fins. No need to remove panels. Long reach, 18" handle. Weight 5 oz.	165G	—	6
PICK HAMMER		Lightweight. Provides stubby pick point and high-crown peen-type faces. Will ding out small dents in high fins. No need to remove panels. 12" handle. Weight 4 oz.	166G	—	6
CROSS PEEN FINISHING HAMMER		Used to bump odd fender or bumper contours. Round face — 1$\frac{1}{16}$" diameter. Peen end $\frac{3}{16}$ x $\frac{7}{8}$". 5" overall head length. 12" handle. Weight .91 lbs.	168G	168FG	6
HIGH CROWN CROSS PEEN FINISHING HAMMER		Ideal for forming radiuses, contours and curves — restoration, bike tank. High Crown face — 1$\frac{1}{16}$" diameter, 2$\frac{1}{4}$" radius. Peen end $\frac{3}{16}$" x 1". 5" overall head length. 12" handle. Weight 1.0 lbs.	168HC	168HCFG	6
LARGE FACE PICK FINISHING HAMMER		For finishing and caulking. Round face — 1$\frac{1}{16}$" diameter. 4$\frac{1}{2}$" overall head length. 12" handle. Weight 1.0 lbs.	169G	169FG	6
DOOR SKIN HAMMER		For high crown work and finishing, without poking holes in thin sections. 6$\frac{1}{2}$" overall length. 12" handle. Weight .94 lbs.	170G	170FG	6



Type		Head Weight	Overall Length	Head Length (A)	Head Width (B)	Face Width (C)	Weight with Handle (lbs.)	Replacement Handle	Part No.	Std. Pkg. Qty.
TINNERS RIVETING HAMMERS		Octagonal head with flat striking face and rounded cross peen. For driving & setting rivets and general sheet metal forming.							25G	6
		4 oz.	9 $\frac{1}{4}$ "	3 $\frac{1}{16}$ "	$\frac{9}{16}$ "	$\frac{15}{16}$ "	.38	HH50		
		8 oz.	11	4 $\frac{1}{4}$ "	$\frac{3}{4}$ "	$\frac{21}{32}$ "	.76	HH53		
		12 oz.	13 $\frac{1}{2}$ "	4 $\frac{3}{4}$ "	$\frac{29}{32}$ "	$\frac{25}{32}$ "	1.1	HH801		
		1 lb.	14	5 $\frac{1}{8}$ "	$\frac{31}{32}$ "	$\frac{27}{32}$ "	1.4	HH801		
FIBERGLASS REPLACEMENT HAMMER HANDLES		1 lb. and 1 $\frac{1}{4}$ lb. Ballpeen - G Series 13" Length							HH105106FG	1
		1 $\frac{1}{2}$ lb. Ball Peen - G Series 14" Length							HH107FG	1
		2 lb. Ball Peen - G Series 16" Length & 155FG Fender Bumper							HH108FG	1
		2 $\frac{1}{2}$ lb. and 3 lb. Ball Peen - G Series 16" Length							HH109110FG	1
		1 $\frac{1}{2}$ lb. Brick Hammer 12 $\frac{1}{2}$ " Length							HH173FG	1
		All Body Hammers with 12" Handle Length							HHBFFG	1
HICKORY REPLACEMENT HAMMER HANDLES		Hickory Handle for 155G Fender Bumper							HH45	12
		Hickory Handle for 165G Pick Hammer							HH42A18	12
		Hickory Handle for all other Body Hammers							HH42B	12

Picks







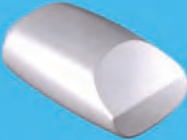




Type		Description	Part No.	Std. Pkg. Qty.
MEDIUM CURVED PICK		Medium length. Curved and pointed. Use twisting or prying action. Length 26$\frac{1}{2}$" . Weight 2.2 lbs.	1106	1
LONG CURVED PICK		Long length. Curved and pointed. Use twisting or prying action. Length 31" . Weight 2.5 lbs.	1107	1
LONG CHISEL BIT PICK		Heavy duty. Employ twisting action. Chisel bit 1" . Length 20" . Weight 1.9 lbs.	1109	1
SHORT CURVED PICK		Extremely short length. Curved and pointed. Use twisting or prying action. Length 12" . Weight .5 lbs.	1110	1
MEDIUM SHORT CURVED PICK		Short length. Curved and pointed. Use twisting or prying action. Length 18" . Weight .7 lbs.	1111	1
LIGHT CHISEL BIT PICK		Light duty. Employ twisting action. Chisel bit $\frac{1}{16}$" . Length 16" . Weight .7 lbs.	1112	1








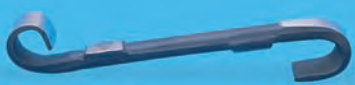




Body and Fender Repair Tools

Dolly Blocks

Martin Tools

Type		Description	Part No.	Std. Pkg.
LIGHT WEIGHT TOE DOLLY		Designed for flat surfaces. All the features of a toe dolly. Sizes 4¾" × 2¼" × 1⅛". Weight 1.8 lbs.	1057	1
TOE DOLLY		Thinness and length provide easy accessibility to narrow pockets. Large, flat face is frequently used in shrinking and dinging flat panels. The flat sides furnish a convenient anvil for repairing flanges. Sizes 4¾" × 2⅝" × 1⅞". Weight 3.0 lbs.	1058	1
SHRINKING DOLLY (SERRATED)		Shaped like a toe dolly but has one face covered with raised serrations for shrinking metal stretched by dents. Weight 3.4 lbs.	1058S	1
HEEL DOLLY		Design makes it possible to reach easily into sharp corners and wide radii. These features are exclusive to the Heel Dolly and continue its high demand. Sizes 3¼" × 2½" × 1⅞". Weight 2.7 lbs.	1059	1
GENERAL PURPOSE DOLLY		Provides convenient and comfortable hand hold during heaviest blows. Weight, balance and several differently crowned working faces, together with two beading and flange lips, give this dolly broad general use. Sizes 2⅞" × 2⅜" × 2¼". Weight 3 lbs.	1060	1
UTILITY DOLLY		High-crown dolly with one narrow beading edge. Thick rounded sides are useful in short radii curves. Wide application of uses in high-crown portions of hoods, fenders and body panels. Sizes 3⅞" × 3" × 1⅞". Weight 2.9 lbs.	1061	1
EGG SHAPED DOLLY		This unique shape with high crown design is a very popular shape, with many different curves and angles. Sizes 1⅞" × 2½" × 3¼". Weight 3.1 lbs.	1064	1
LIGHT WEIGHT WEDGE DOLLY		Short, slender general purpose dolly. Good hand grip. Also used for beads or flanges on fenders. thin edge is useful for corners and beading. Flat side works under long curve of fender. Sizes 2⅞" × 2½" × 4⅞". Weight 2.7 lbs.	1065	1
WEDGE DOLLY		Long, slender general purpose dolly. Widely favored by many body repair men for all-around use. The long, Thin Lip is very useful in working behind reinforcements. Sizes 5¼" × 2⅝" × 2⅞". Weight 4 lbs.	1067	1
LOW CROWN DOLLY		Specially designed for use on low-crown panels where medium and high-crown dollies would stretch the metal. Angle between the sides and large face is less than 90°, which permits this dolly to reach into the corner of a flanged edge. Size 3⅞" × 2¼" × 1⅞". Weight 3.3 lbs.	1068	1
"CHAMPION" HEAVYWEIGHT DOLLY		Heavy duty, general purpose fender dolly. A necessity on heavy gauge fenders which resist the blows of lighter dollies. Brings out the toughest damage. Seats comfortably in the hand and protects fingers from a swinging blow. Sizes 3⅞" × 3⅞" × 2⅞". Weight 4.6 lbs.	1070	1








Type		Description	Part No.	Std. Pkg. Qty.
LIGHT DINGING SPOON		To ding ridges smooth and level. When held against ridge and struck with hammer, spreads blow over large area making smooth job and preventing damage to metal or finish. Not made for prying. Length 10" overall. Face 2" x 4¹/₈". Weight .50 lbs.	1036	6
COMBINATION SPOON		General purpose fender spoon. Used as dolly behind brackets, inner panels and similar places. Handle offset to give balance when dinging and for long reach. Has high-crown working surface. Face 1¹/₄" x 5¹/₂". Handle 1" octagon 4¹/₈" long. Weight 3.0 lbs.	1050	4
SPOON DOLLY		Long handle permits many uses in places otherwise inaccessible. Can be driven between reinforcements and outer panel, then used to pry outward as the metal is dinged. Excellent forming and caulking tool for the deep pockets of doors, quarter-panels, rear fenders and lower trunk panels. Size 2¹/₂" x 1" x 3". Weight 4.2 lbs.	1052	1
LONG CURVED SPOON		Long, thin, curved blade is handy for prying up dents behind curved reinforcements in header panels, hinge anchors in doors, body pillars and reinforcements in hoods and radiator shells. Length 10¹/₂" overall. Face 2" x 7". Weight 1.5 lbs.	1054	6
WING-DING SPOON DOLLY		The answer to repair problems on high fins. A dolly, a spoon, a pry. Long handle and special contours for working up inside cramped fins. Wide spoon transmits hammer blows over wide area without damaging finish. 1" handle diameter, 19" overall length. Weight 4.5 lbs.	1056	1
HEAVY DUTY DRIVING AND FENDER BENDING TOOL		Useful for restoration of turned under, non-wired flanged edges. Also handy for alignment of inner construction and flanges on alligator hoods. Heavy formed striking pads. Length 14¹/₈". Weight 3.2 lbs.	1091	1
CAULKING IRON		Excellent precision made wire caulking iron. Polished working surfaces are rounded for use on inside moldings. Face 1¹/₄" x 1". Overall length 11". Weight 1.4 lbs.	1096C	6
SURFACING SPOON		Excellent spoon for fender spring hammering, finishing and shaping. Curve gets behind inner construction between panels that are close for removal of dents. Molds panels. Blade fully polished. 9" Blade Length. 2¹/₈" Width. Overall Length 15¹/₈". Weight 2.5 lbs.	1024	1
MEDIUM CROWN SPOON		Long slender shape just like the 1024 surfacing spoon. Inside with medium crown, for high ridges or prying. For slapping and surface finishing on fenders, panels and trunk lids. Blade fully polished. 9" Blade Length. 2¹/₈" Width. Overall Length 14¹/₈". Weight 2.5 lbs.	1026	1
HEAVY DUTY DOUBLE END S-SPOON		General purpose fender and frame spoon. Designed to provide further reach on panels and behind reinforcements. Prying, heavy duty designed for use on SUV frames. 12³/₁₆" Length. 1¹/₈" X 2¹/₄" Face. Weight 2.1 lbs.	1044	1



Body and Fender Repair Tools

Miscellaneous Tools

Martin Tools

Type		Description	Part No.	Std. Pkg. Qty.
ADJUSTABLE AND FLEXIBLE FILE HOLDERS		Permits use of files to 14". Handle adjustable for both right and left hand use for working close to offset or panels. Permit flexing either way to maximum point of safety against breakage. Weight 1.7 lbs.	1150	1
STANDARD 14" BODY FILE		Vixen milled, curved tooth. Plain blade. Flexible, standard cut, 8 tooth. 14" long. Weight .66 lbs.	1158F	5
STRAIGHT SHELL BODY FILE		Vixen milled, curved tooth. Plain blade. Half round shell, 8 tooth. Concave for shallow concave work. 14" long. Weight .66 lbs.	1163F	5
BODY DENT PULLER TOOL		Slide hammer activated. This tool provides a remarkably simple and easy method of removing a dent in a door or panel. Merely punch or drill a hole in the deepest part of the damage and insert a self-threading screw or hook. A few light impacts with the slide hammer will return the metal to original position. Shaft is 1/2" x 13" with locking device to keep screw from turning. Cadmium and black oxide rust-proof finish. Weight 3.9 lbs.	DP38	1
THE KEY TO METAL BUMPING		This book, entitled "The Key to Metal Bumping," is an excellent instruction manual and guide for every body man or student. It provides authoritative reference for techniques and methods for all phases of body and fender work. Its 126 pages cover most approaches to body repair problems. Visual assistance is rendered by more than 100 illustrations. It includes explanations of many time-saving short-cut methods to make the job easier and better. Among other features is a glossary of terms used in the trade. This is the third edition. The first was published in the late thirties and over the years has enjoyed widespread acceptance and usage as a guide and test by many public, private and trade schools. It is a perfect "tool of the trade" for the student and journeyman alike.	BFB	1



Body and Fender Repair Tool Sets

Part No.	659K	WOOD HANDLES	10 TOOLS
153G.....	Cross Chisel Straight Hammer		
158G.....	General Purpose Pick Hammer		
160G.....	Heavy Duty Bumping Hammer		
164G.....	Utility Pick Hammer		
1058.....	Toe Dolly Block		
1059.....	Heel Dolly Block		
1060.....	General Purpose Dolly Block		
1036.....	Light Dinging Spoon		
1150.....	Adjustable File Holder		
1158F.....	Body File Standard 14"		
BFB.....	Instruction Manual		
BX18.....	Tool Box		
Part No.	691K	WOOD HANDLES	15 TOOLS
153G.....	Cross Chisel Straight Hammer		
156G.....	Pick Hammer		
158G.....	General Purpose Pick Hammer		
160G.....	Heavy Duty Bumping Hammer		
161G.....	Dinging Hammer		
164G.....	Utility Pick Hammer		
1058.....	Toe Dolly Block		
1059.....	Heel Dolly Block		
1060.....	General Purpose Dolly Block		
1036.....	Light Dinging Spoon		
1052.....	Spoon Dolly		
1050.....	Combination Spoon		
1150.....	Adjustable File Holder		
1158F.....	Body File Standard 14"		
162G.....	Shrinking Hammer		
BFB.....	Instruction Manual		
BX18.....	Tool Box		
Part No.	692K	WOOD HANDLES	25 TOOLS
150G.....	Dinging Hammer		
153G.....	Cross Chisel Straight Hammer		
153GB.....	Cross Chisel Curved Hammer		
155G.....	Fender Bumper		
156G.....	Pick Hammer		
156GB.....	Curved Pick Hammer		
158G.....	General Purpose Pick Hammer		
160G.....	Heavy Duty Bumping Hammer		
161G.....	Dinging Hammer		
162G.....	Shrinking Hammer		
164G.....	Utility Pick Hammer		
168G.....	Cross Peen Finishing Hammer		
169G.....	Large Face Pick Finishing Hammer		
1036.....	Light Dinging Spoon		
1050.....	Combination Spoon		
1052.....	Spoon Dolly		
1054.....	Long Curved Spoon		
1058.....	Toe Dolly Block		
1059.....	Heel Dolly Block		
1060.....	General Purpose Dolly Block		
1061.....	Utility Dolly Block		
1068.....	Low Crown Dolly Block		
1091.....	Heavy Duty Driving Spoon		
1150.....	Adjustable File Holder		
1158F.....	Body File Standard 14"		
BFB.....	Instruction Manual		
BX17.....	Tool Box		



Body and Fender Repair Tools Tool Sets

Martin Tools

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Martin Fiberglass Handle Body Hammers

Martin Tool pioneered the use of fiberglass handles to prolong tool life, add strength and reduce user fatigue.

The hammer user strikes an average of 150 blows per minute to smoothly shape and form the metal. With the traditional Hickory handle, the majority of the shock developed by the hammer blows is absorbed by the wrist, forearm and elbow. With the *Martin* fiberglass handle, a great majority of the shock and

vibration are absorbed by the fiberglass shaft and plasticized rubber handle.

Martin Fiberglass shafts contain the highest glass fiber content available. Combined with the best designed alloy steel heads in the industry, *Martin* Fiberglass Body Hammers develop a superior weight to strength ratio that provides a strong, durable, long life tool and a satisfied user.

Fiberglass vs Wood

- Stronger
- More Durable
- Won't Split
- Won't Come Loose from Head
- Minimizes Shock
- Absorbes Vibrations
- More Strength to Weight

Designed for the Professional

MANUFACTURED IN U.S.A.

Since 1917

Martin Tools tradition of quality and product innovation were formed in a blacksmith shop in Cleveland, Ohio in 1917, where utility wrenches and several hammers and dollys for "horseless carriage" repair were produced and sold directly to the automobile companies under the Fairmont Tool brand.

Over the years the company became known for automotive specialty tools, heavy duty and specialty tools for industry and commercial forgings for the machine tool,

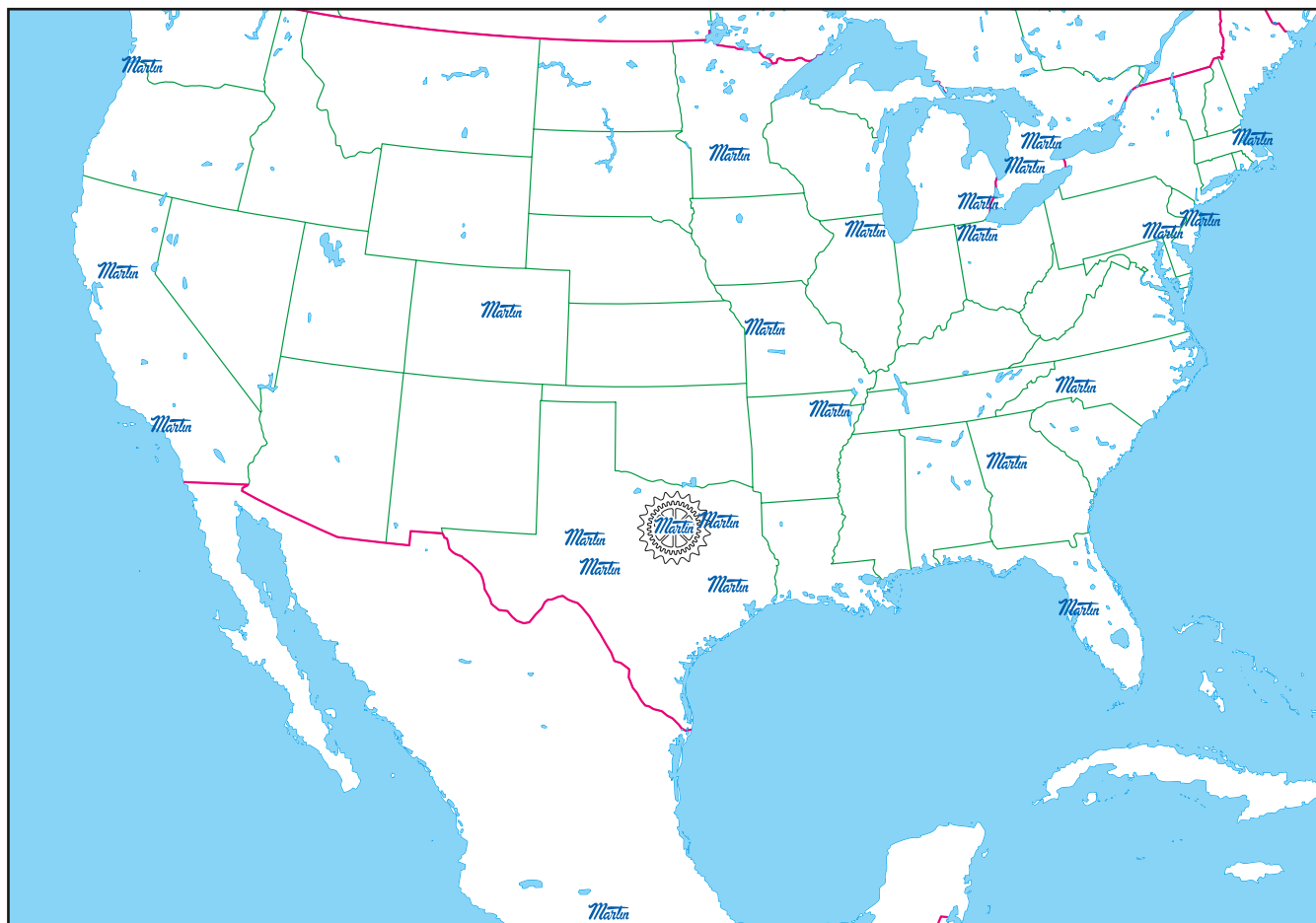
O.E.M. and the automotive industries.

In the early 80's the company moved to Ft. Worth, Texas and became *Martin* Tools, a division of *Martin* Sprocket & Gear, and further expanded it's product range and capacity.

Today, at *Martin* Tools, we are expanding our forge capacity and investing in the future to continue our commitment to manufacturing quality industrial hand tools in the U.S.A. for the automotive, industrial, and construction markets in the 21st century.

Martin TOOL & FORGE

A division of *Martin* Sprocket & Gear, Inc.
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Martin Sprocket & Gear de Mexico,

S.A. de C.V.

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Call *Martin* for your made-to-order and altered item requirements.



Martin Products are made in North America. For more information, contact your nearest *Martin* Distributor or Service Center.