

READ AND KEEP THIS FOR FUTURE REFERENCE

The Care and Operation of

Your New

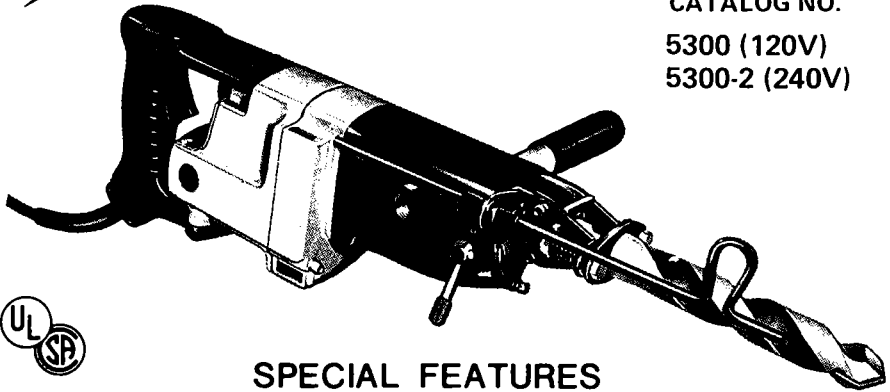
Milwaukee

HEAVY-DUTY

ROTARY

HAMMER

CATALOG NO.
5300 (120V)
5300-2 (240V)



SPECIAL FEATURES

- **USE 5 WAYS** (1) Rotation plus heavy hammering action. (2) Rotation with light hammering action. (3) Rotates without hammering. (4) Hammers with heavy blow only. (5) Hammers with light blow only.
- **LUBRICATION** Tool does not require hourly or daily lubrication. Requires only weekly inspection under most severe operating conditions.
- **SAFETY CLUTCH** If the bit jams or binds in work during drilling operation, clutch slips protecting operator and tool.
- **DEPTH GAUGE** New practical design maintains setting. Gauge is spring loaded to absorb vibration shock when rod contacts work surface.
- **PIPE HANDLE** There are 3 convenient locations. Handle can be used on either left or right side of gear case or on top of switch handle.

USES AND CAPACITIES

For Percussion Carbide Bit Drilling in concrete and masonry 1/4" thru 1-1/2" dia. holes · Core Drilling 1-1/4", 1-1/2", 1-3/4", 2" and 2-1/2" holes · for Shell Anchors 1/4" thru 5/8" bolt size · Up to 1-1/8" diameter for other anchors and expansion shields · Hammer Tools for chiseling, channeling, medium or light demolition work, chipping, scaling, slotting and tuck-pointing.

IMPORTANT-Before placing tool in operation, record the following information from name plate.

Model Number _____ Serial Number _____ Date of Purchase _____



MILWAUKEE ELECTRIC TOOL CORPORATION

13135 West Lisbon Road • Brookfield, Wisconsin 53005

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THIS SYMBOL



IS YOUR ASSURANCE –

1. That every tool manufactured by MILWAUKEE is produced in accordance with applicable Standards for Safety of Underwriters' Laboratories and American National Standards (ANSI).
2. That compliance with applicable safety standards is assured by independent inspection and testing conducted by Underwriters' Laboratories (UL).
3. That every motorized tool manufactured by MILWAUKEE is fully inspected.
4. That every tool has with it adequate instructions and a list of safety rules for the protection of the user.

SAFETY INSTRUCTIONS FOR ALL POWER TOOLS

1. **KNOW YOUR POWER TOOL.** Read owner's manual carefully. Learn its applications and limitations as well as the specific potential hazards peculiar to this tool.
2. **GROUND ALL TOOLS—UNLESS DOUBLE-INSULATED.** If tool is equipped with three-prong plug, it should be plugged into a three-hole electrical receptacle. If adapter is used to accommodate two-pronged receptacle, the adapter wire must be attached to a known ground. Never remove third prong.
3. **KEEP GUARDS IN PLACE** and in working order.
4. **KEEP WORK AREA CLEAN.** Cluttered areas and benches invite accidents.
5. **AVOID DANGEROUS ENVIRONMENT.** Don't expose power tools to rain or use in damp, wet, or gaseous or explosive locations. Keep work area well lit.
6. **KEEP CHILDREN AWAY.** All visitors should be kept safe distance from work area.
7. **STORE IDLE TOOLS.** When not in use, tools should be stored in dry, high or locked-up place—out of reach of children.
8. **DON'T FORCE TOOL.** It will do the job better and safer at the rate for which it was designed.
9. **USE RIGHT TOOL.** Don't force small tool or attachment to do the job of a heavy-duty tool.
10. **WEAR PROPER APPAREL.** No loose clothing or jewelry to get caught in moving parts. Rubber gloves and footwear are recommended when working outdoors.
11. **USE SAFETY GLASSES** with most tools. Also face or dust mask if cutting operation is dusty.
12. **DON'T ABUSE CORD.** Never carry tool by cord or yank it to disconnect from receptacle. Keep cord from heat, oil and sharp edges.
13. **SECURE WORK.** Use clamps or a vise to hold work. It's safer than using your hand and it frees both hands to operate tool.
14. **DON'T OVERREACH.** Keep proper footing and balance at all times.
15. **MAINTAIN TOOLS WITH CARE.** Keep tools sharp and clean at all times for best and safest performance. Follow instructions for lubricating and changing accessories. **CAUTION:** Do not use carbon tetrachloride.
16. **DISCONNECT TOOLS.** When not in use, before servicing; when changing accessories such as blades, bits, cutters, etc.

17. **REMOVE ADJUSTING KEYS AND WRENCHES.** Form habit of checking to see that keys and adjusting wrenches are removed from tool before turning it on.
18. **AVOID ACCIDENTAL STARTING.** Don't carry plugged-in tool with finger on switch. Be sure switch is off when plugged in.
19. **WEAR EAR PROTECTORS** when using for extended periods.
20. **ACCESSORIES.** The use of any accessories other than those listed or recommended for this particular tool may be hazardous.
21. **KEEP HANDS AWAY FROM CUTTING EDGES AND ALL MOVING PARTS.**
22. **USE INSULATED SURFACES.** A double insulated or grounded tool may be made live if the blade or bit comes in contact with live wiring in a wall, floor, ceiling, etc. Always check the work area for live wires and hold the tool by the insulated surfaces when making "blind" or plunge cuts.
23. **GRINDING WHEELS.** Use only grinding wheels with "Safe Speed" at least as high as "No Load RPM" marked on the name plate.

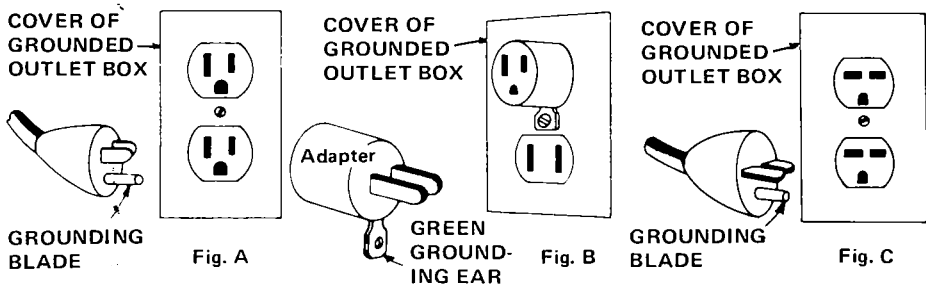
GROUNDING INSTRUCTIONS

This tool should be grounded while in use to protect the operator from electric shock. The tool is equipped with an approved three-conductor cord and three-prong grounding-type plug to fit the proper grounding-type receptacle. The green conductor in the cord is the grounding wire. Never connect the green wire to a live terminal. If your unit is for use on less than 150 volts, it has a plug that looks like Fig. "A". If it is for use on 150 to 250 volts, it has a plug that looks like Fig. "C".

NOTE

The use of 3-prong adapters in Canada is prohibited by the Canadian Electrical Code.

An adapter, Fig. "B" is available for connecting Fig. "A" plugs to two-prong receptacles. The green grounding ear extending from the adapter must be connected to a permanent ground such as to properly grounded outlet box. No adapter is available for Fig. "C" plugs.



NOTE: RECEPTACLE MUST BE GROUNDED FOR SAFE USE OF ADAPTER; IF IN DOUBT CALL A QUALIFIED ELECTRICIAN AND HAVE THE RECEPTACLE CHECKED FOR GROUND.

EXTENSION CORDS

Use only three-wire extension cords which have three-prong grounding-type plugs and three-pole receptacles which accept the tool's plug. Replace or repair damaged cords.

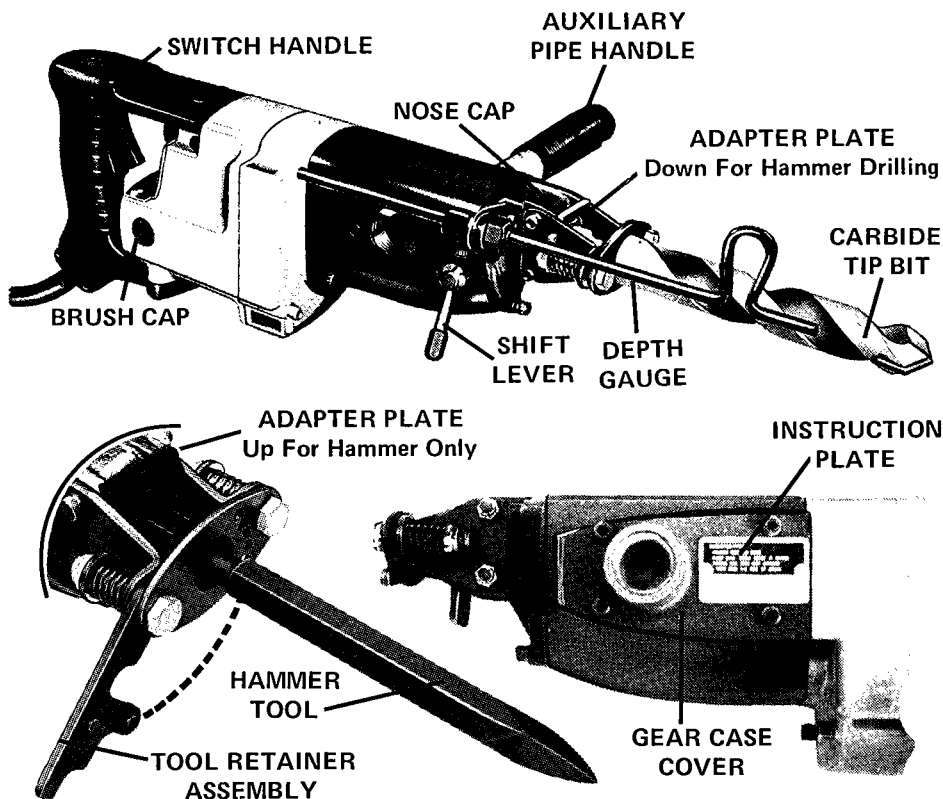
EXTENSION CORD CHART

When an extension cord is used, it should also be a 3 wire cord to permit proper grounding of the tool. As the distance from the supply outlet increases, heavier gauge extensions are required. The use of extension cords of inadequate size wire causes a serious drop in voltage, loss of power and possible motor damage. This table is based on limiting line voltage drop to 5 volts at 150% of rated amperes.

Ampere rating (on Nameplate)	0- 2,00	2,10- 3,4	3,5- 5,00	5,10- 7,0	7,10- 12,0	12,1- 16,0	
Ext. Cable Length	Wire Size						
25 Ft.	18	18	18	18	16	14	Not normally available as flexible extension cord.
50 Ft.	18	18	18	16	14	12	
75 Ft.	18	18	16	14	12	10	
100 Ft.	18	16	14	12	10	8	
150 Ft.	16	14	12	12	8	8	
200 Ft.	16	14	12	10	8	6	
300 Ft.	14	12	10	8	6	4	
400 Ft.	12	10	8	6	4	4	
500 Ft.	12	10	8	6	4	2	
600 Ft.	10	8	6	4	2	2	
800 Ft.	10	8	6	4	2	1	
1000 Ft.	8	6	4	2	1	0	

IF USING EXTENSION CORD OUT OF DOORS, BE SURE IT IS RATED FOR OUTDOOR USE.

IDENTIFICATION OF PARTS



IMPORTANT

1. Always use the auxiliary pipe handle to provide a firm grip on the tool.
2. Be sure shanks of bits and other accessories are clean before inserting in nose of the tool.
3. When drilling with carbide-tip bits, do not attempt drilling thru steel reinforcing rods and do not use water to settle dust.
4. Check all external screws periodically against loosening.
5. Use only recommended accessories listed in this manual or in MILWAUKEE catalog. Use of any other accessories may be hazardous.

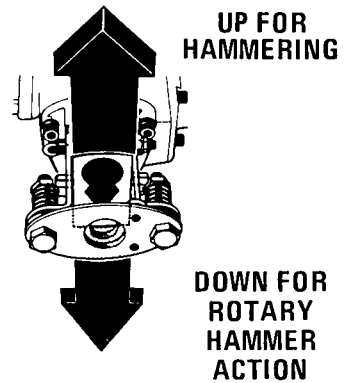
5 WAY ACTION

With the use of the shift lever and the adapter plate assembly furnished on the rotary hammer, it is possible to select one of five different actions.

ADAPTER PLATE ASSEMBLY

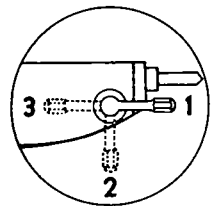
An adapter plate is located between the tool retainer assembly and the nose cap. When the adapter plate is pushed down the round hole is in line with the percussion bit allowing the bit to rotate when the hammer is used for rotation only or rotation with light or heavy hammering.

For hammer only action, lift the adapter plate up so the hexagon hole is in line with the hammer tools. The hexagon hole eliminates rotation of the hammer tools.



SHIFT LEVER

The shift lever repositions the cam which operates the hammer mechanism and does not engage or disengage gears. It can be used freely . . . whenever necessary. When changing from one position to another, turn switch on then release trigger. Move the lever into the desired position when motor is coasting to a stop. A spring loaded ball falls into position holding the lever in its proper location. This action can be felt by the operator. The shift lever provides three distinct functions for drilling and rotary hammer action. The instruction plate on the gear case cover indicates these positions.



- ACTION NO. 1** Handle of lever toward nose cap. The cam is disengaged and only the rotating mechanism operates for regular drilling. Insert drill chuck adapter and attach the industrial 3 jaw key chuck.
- Rotary Only**
- ACTION NO. 2** Handle of lever down. This position produces rotation and light hammering action for use with percussion carbide-tip bits up to 1/2" diameter and for larger bits when drilling soft materials. The lighter blow with small bits increases bit life and does a very effective job.
- Rotary and Light Hammering**

ACTION NO. 3 Handle of lever toward switch handle. Produces rotation plus heavy
Rotary and hammering action for use with percussion carbide-tip bits sizes 1/2"
Heavy and larger.
Hammering

HAMMERING ACTION ONLY

When using hammer tools and chisels, the adapter plate is pulled up, insert hammer tool. Lock tool in place with tool retainer. The chisel or tool will not rotate.

ACTION NO. 4 Handle of lever down (Position No. 2), adapter plate assembly
Light Hammer pulled up. Produces light hammer action for scoring or when work-
Only ing in soft materials.

ACTION NO. 5 Handle of lever toward switch handle (Position No. 3), adapter
Heavy Hammer plate assembly pulled up. Produces heavy hammer action where full
Only power is needed.

TOOL RETAINER

In all drilling and hammering operations the retainer is required to hold the tool in the nose of the hammer.

MAINTENANCE

All servicing other than recommended in this instruction manual must be done by an Authorized MILWAUKEE Service Station.

SAFETY CLUTCH

The purpose of the clutch is to protect the operator and tool. If the bit jams or binds, the clutch slips and the torque of the rotary action will not be transmitted to the operator. The clutch has been adjusted at the factory. If the clutch slips too readily, it can be tightened. Remove the gear case cover and tighten the lock nut on the end of the clutch shaft. This is a left hand nut, so to tighten, turn the lock nut counter-clockwise only a few degrees using the 9/16" wrench furnished with the tool. Flats are provided on the shaft next to the large gear for a 1/2" open end wrench to hold the shaft from turning when adjusting lock nut. After readjusting, be careful when drilling the first hole to see that it is operating properly. The clutch will slip more readily when using larger diameter bits.

DEPTH GAUGE

Loosen the socket head screw holding rod. Measure the depth of hole to be drilled from the end of bit to end of rod and tighten socket head screw. The spring-loaded gauge maintains its setting. The assembly is easily removed from nose cap when tool is used for other work.

The MILWAUKEE Electric Tool Corporation assumes no responsibility for any damage or accidents resulting from the use, misapplication, or nonadherence to safety precautionary measures.

USE ONLY IDENTICAL REPLACEMENT PARTS

Parts List Available On Request.

When ordering, include Catalog No. and Serial No. of Tool.

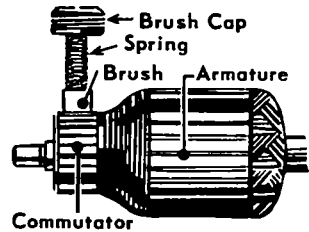
Write: MILWAUKEE ELECTRIC TOOL CORP. SERVICE DEPT.
13135 W. Lisbon Rd. Brookfield, WI. 53005

LUBRICATION

This Hammer requires no hourly or daily lubrication; however, under most severe operating conditions the gear case should be inspected weekly. To inspect, clean the gear case cover and surrounding areas carefully. Remove the 4 screws and take off the gear case cover. See that parts are receiving sufficient lubrication. The chamber should be no more than 1/4 full of grease with all parts in place. Excess grease causes friction and eventual overheating. If overloaded, grease will be forced through the armature bearing into the motor housing. Use only MILWAUKEE Type "A" grease. 1/2 lb. Can, Cat. No. 49-08-0500. 1 lb. Can, Cat. No. 49-08-0800.

BRUSHES AND COMMUTATOR

Failure of the motor to start or to operate efficiently can usually be attributed to worn or damaged brushes, brushes sticking in the holders and failing to make proper contact with the commutator, or to the commutator being dirty or rough. Frequent inspection of brushes and commutator is recommended.



To inspect the brushes, remove plug from power source. Unscrew brush retainer caps located on motor housing. Pull out brush retainer springs and brushes.

Replace brushes when worn down to 1/4". Always replace both brushes at the same time. When inspecting brushes, also check the commutator for wear. If worn badly, send the complete tool to a MILWAUKEE Service Station for undercutting and dressing of the commutator.

PERCUSSION CARBIDE-TIP BITS

For 1/4" to 1-1/2" holes in concrete or masonry. There are two types of percussion, carbide-tip bits . . . One piece bits that fit directly into nose of the tool and taper bits used with "A" or "B" taper chucks. These chucks fit into the nose of the tool. To spot a hole, and for accuracy, put the shift lever in the rotating only position (No. 1), then shift to either the light or heavy blow as required and continue drilling. Do not drill deeper than the length of the flutes. Apply only sufficient pressure to keep the tool on the work. Hold the tool securely and straight to avoid binding or jamming the bit. Do not attempt to drill thru steel reinforcing rods. Carbide-tip bits are not made for this purpose and they will become permanently damaged. If steel is contacted remove drill and start a new hole. Use flat tip carbide bits when drilling holes for expansion shields or anchors.

GENERAL PURPOSE BITS

For MILWAUKEE 5300 and 5310 Hammers

TAPER SHANK BITS
USE TAPER CHUCKS

FAST SPIRAL "A" TAPER BITS
USE "A" TAPER CHUCKS

BIT DIA. (IN.)	CATALOG NO.	OVERALL LENGTH (IN.)	MAX. DRILLING DEPTH (IN.)
1/4	48-20-3251	4	2
1/4	48-20-3253	6	4
5/16	48-20-3311	4-1/2	2-1/2
5/16	48-20-3313	6	4
3/8	48-20-3383	4-1/2	2-1/2
3/8	48-20-3384	9	7
3/8	48-20-3385	12	10
7/16	48-20-3441	4-1/2	2-1/2
1/2	48-20-3503	9	7
1/2	48-20-3504	4-1/2	2-1/2
1/2	48-20-3505	12	10
9/16	48-20-3561	5	3
9/16	48-20-3562	9	7
5/8	48-20-3623	5	3
5/8	48-20-3624	9	7
5/8	48-20-3625	12	10
11/16	48-20-3691	5	3
3/4	48-20-3791	5-1/2	3-1/2
3/4	48-20-3796	9	7
7/8	48-20-3861	5	3



TAPER SHANK BITS
USE TAPER CHUCKS

"A" TAPER BITS
USE "A" TAPER CHUCKS

BIT DIA. (IN.)	CATALOG NO.	OVERALL LENGTH (IN.)	MAX. DRILLING DEPTH (IN.)
1/4	48-20-3250	4	2
1/4	48-20-3252	6	4
5/16	48-20-3310	4-1/2	2-1/2
5/16	48-20-3312	6	4
3/8	48-20-3380	4-1/2	2-1/2
3/8	48-20-3381	9	7
3/8	48-20-3382	12	10
7/16	48-20-3440	4-1/2	2-1/2
15/32	48-20-3470	4-1/2	2-1/2
1/2	48-20-3499	9	7
1/2	48-20-3500	4-1/2	2-1/2
1/2	48-20-3501	12	10
9/16	48-20-3559	5	3
9/16	48-20-3560	9	7
5/8	48-20-3619	5	3
5/8	48-20-3620	9	7
5/8	48-20-3621	12	10
11/16	48-20-3690	5	3
3/4	48-20-3790	5-1/2	3-1/2
3/4	48-20-3795	9	7
7/8	48-20-3860	5	3



ONE PIECE

7/16" HEX. X 2-1/8" LONG SHANK

BIT DIA. (IN.)	CATALOG NO.	OVERALL LENGTH (IN.)	MAX. DRILLING DEPTH (IN.)
1/2	48-20-1500	10	4-1/4
1/2	48-20-1502	16	10-1/2
1/2	48-20-1504	22	16
9/16	48-20-1560	12	6-1/2
5/8	48-20-1630	10	4-1/2
5/8	48-20-1632	16	10-1/2
5/8	48-20-1634	22	16
11/16	48-20-1690	12	6-1/2
3/4	48-20-1750	10	4-1/2
3/4	48-20-1752	16	10-1/2
3/4	48-20-1754	23-1/2	18
7/8	48-20-1880	12	6-1/2
7/8	48-20-1882	23-1/2	18
1	48-20-2000	12	6-1/2
1	48-20-2002	23-1/2	18
1-1/8	48-20-2130	12	6-1/2
1-1/8	48-20-2132	23-1/2	18
1-1/4	48-20-2250	12	7
1-1/4	48-20-2251	23-1/2	18
1-3/8	48-20-2370	12	7
1-3/8	48-20-2372	23-1/2	18
1-1/2	48-20-2500	15	10
1-1/2	48-20-2502	23-1/2	18



"B" TAPER BITS
USE "B" TAPER CHUCKS

BIT DIA. (IN.)	CATALOG NO.	OVERALL LENGTH (IN.)	MAX. DRILLING DEPTH (IN.)
11/16	48-20-3680	9	6-3/4
3/4	48-20-3750	9	6-3/4
27/32	48-20-3840	9	6-3/4
7/8	48-20-3870	9	6-3/4
1	48-20-3100	9	6-3/4



TAPER CHUCKS

TAPER CHUCKS FOR "A" & "B" TAPER SHANK BITS
Drift pin included with each chuck.

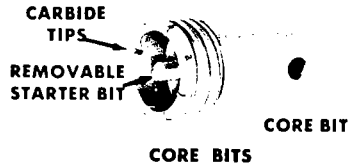
TAPER CHUCK	MODEL NUMBER	CATALOG NUMBER
"A"	MILWAUKEE	48-66-6500
"B"	5300	48-66-6501
"A"	B & D	48-66-6506
"A"	Skil 706	48-66-6708
"A"	Skil 726	48-66-6500
"B"	Skil 726	48-66-6501
"A"	Skil 728	48-66-6709
"B"	Skil 728	48-66-6710
"A"	Skil 1706	48-66-6708
"A"	Hilti TE 17	48-66-6750
Drift Pins	when ordered separately	48-86-0090* 48-86-0100



* Use with Chuck NO. 48-66-6708.

ROTARY PERCUSSION CORE BITS

Available in 1-1/4", 1-1/2", 1-3/4", 2" and 2-1/2" diameters, MILWAUKEE Core Bits have heat treated steel bodies with durable carbide tips. Specially designed for fast drilling with rotary hammer action, all MILWAUKEE Core Bits are furnished with removable starter bits for accurate starting.



CORE BITS

1-1/4" x 6"	NO. 48-20-5250
1-1/2" x 6"	NO. 48-20-5510
1-3/4" x 6"	NO. 48-20-5760
2" x 6"	NO. 48-20-6010
2-1/2" x 6"	NO. 48-20-6050

Above includes Core Bit and Starter Bit.
Order Core Bit Adapter separately.

To assemble, screw adapter into bit. Turn adapter forward until it is tight against the core bit. This will properly seat the adapter. Insert hex shank starter bit in core bit and keep in place until hole is sufficiently started to prevent core bit from wandering (1-1/4" core bits have threaded starter bits). The starter bit may be removed after hole is started. Do not attempt to drill through steel reinforcing rods. Drilling steel may damage the bit. **DO NOT APPLY WATER WHILE DRILLING.** No coolant or lubrication is required. For best results, clean bit and hole after every 2" depth of drilling to prevent binding.

1/2" STARTER BITS

Same as furnished with Core Bits.

For 1-1/4"	NO. 48-20-6105
For 1-1/2"	NO. 48-20-6110
For 1-3/4"	NO. 48-20-6120
For 2"	NO. 48-20-6130
For 2-1/2"	NO. 48-20-6140

CORE BIT ADAPTERS

For MILWAUKEE 5300, 5310 and SKIL 726 Hammers.

Catalog No. 48-03-3505. Fits 1-1/2" and larger Core Bits.

Catalog No. 48-03-3515 for 1-1/4" Core Bits.



CORE BIT ADAPTERS
Order Separately

EXTENSIONS

To assemble, screw extension directly into back of core bit and turn forward until tight against back of bit. Thread Core Bit Adapter into opposite end of extension and secure.

EXTENSIONS

For 1-1/4" Core Bit	
12" Long	NO. 48-95-6065
For 1-1/2", 1-3/4", 2" and 2-1/2" Core Bits	
7-1/2" long	NO. 48-95-6005
12" long	NO. 48-95-6055

HEAVY-DUTY ROTARY HAMMER ACCESSORIES

CHUCKS for SELF-DRILLING ANCHORS

"B" Taper Chucks for self-drilling anchors are available in 1/4", 5/16", 1/2" and 5/8" bolt sizes and can be used with automatic or manual rotation.

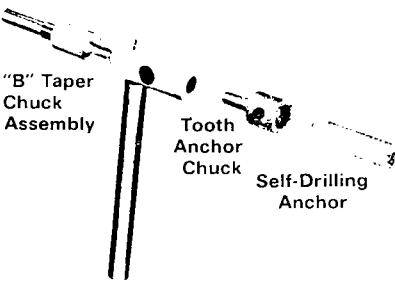
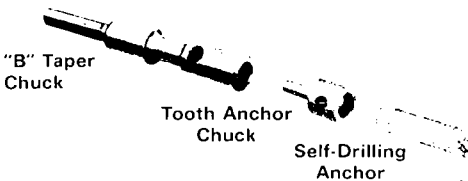


Use with
"B" Taper Chucks
Shown Below

TOOTH ANCHOR CHUCKS For Self-Drilling Anchors

CATALOG NO.	DESCRIPTION		
48-66-6520		3/16" - 1/4"	7/16"
48-66-6540	FOR	5/16"	O. D. 15/32"
48-66-6560	BOLT	3/8"	OF 9/16"
48-66-6580	SIZE	1/2"	ANCHOR 11/16"
48-66-6600		5/8"	27/32"

For final setting of anchors 1/2" and 5/8" use hand hammer and setting tool.



FOR AUTOMATIC ROTATION "B" Taper Chuck No. 48-66-6501 is required to accommodate self-drilling anchor chucks. Same as furnished with Tooth Anchor Chuck Kit No. 49-22-2000.

FOR MANUAL ROTATION "B" Taper Chuck No. 48-03-3600 is required. This chuck is furnished with a turning handle and a round shank to permit hammering without rotation.

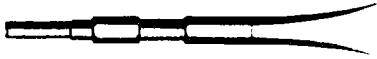
When hole is drilled, set anchor with a hand hammer and a setting tool. If a quantity of holes of the same size are to be drilled, a piece of masonite or 1/4" plywood with a hole drilled in it makes a good template for starting holes.



TOOTH ANCHOR CHUCK KIT Cat. No. 49-22-2000 includes: tooth anchor chucks for bolt sizes 1/4", 3/8" 1/2" and 5/8"; "B" taper chuck (48-66-6501) with drift pin (48-86-0100); and a steel carrying case.

HAMMER TOOLS

HAMMERING ACTION ONLY (See page 6.)

SCALING CHISEL

1-3/4" x 5-1/2" x 10" long

For removing weld spatter or scale and cutting between drilled holes in concrete for large openings.
NO. 48-62-0210

COLD CHISELS

3/4" x 11" or 18" long

For edging, chipping or channeling.
NO. 48-62-0250 11" lg.
NO. 48-62-0252 18" lg.

MORTAR CUTTING CHISEL

1" x 5" x 11" long

For removing old mortar for tuckpointing or caulking and seaming.
NO. 48-62-0230

BULL POINTS

11" or 18" long

For light demolition work.
NO. 48-62-0240 11" lg.
NO. 48-62-0248 18" lg.

SLOTING CHISEL

1-1/8" x 5-1/2" x 11" long

For slotting and cutting between drilled holes in concrete and masonry.
NO. 48-62-0220

INDUSTRIAL, 3-JAW CHUCK and ADAPTER

Chuck Adapter
Catalog No. 48-03-3000



1/2" Chuck
Catalog No. 48-66-1280

Used with rotation only with Shift Lever in No. 1 position. Adapter (Catalog No. 48-03-3000) fits in nose of tool. A 1/2" Industrial, Key Chuck (Catalog No. 48-66-1280) threads on 1/2"-20 spindle of Adapter. Capacity in steel is 1/2". Can be used as a regular drill for other applications. (Chuck Key included with chuck.)

MISCELLANEOUS**48-55-0600**

Carrying Case Only (for 5300 Rotary Hammer)

48-86-0100

Drift Pin

49-08-0500

1/2 lb. Can "A" Grease

49-08-0800

1 lb. Can "A" Grease

FACTORY SERVICE CENTERS

ANAHAIM
1120 North Magnolia Street
Anahaim, California 92801
Phone 714 827 1970
213 624 7815
213 860 0349

ATLANTA
2381 John Glenn Drive
Suite 102
Chamblee, Georgia 30341
Phone 404 455 7300

BOSTON
143 California Street
Newton, Massachusetts 02158
Phone 617 244 4482

CHICAGO
7315 North Monticello Avenue
Skokie, Illinois 60076
Phone 312 539 9173

CLEVELAND
7600 W. Topanga Street
Cleveland, Ohio 44125
Phone 216 524 8040

DALLAS
7205 Envoy Court
Makale Jones 75247
Phone 214 637 4820

DENVER
4257 North 72nd Avenue
Denver, Colorado 80219
Phone 303 922 1163

DETROIT
999 Troy Court
Troy, Michigan 48064
Phone 313 585 8127

HOUSTON
4801 Katy Freeway
Houston, Texas 77007
Phone 713 801 4671

KANSAS CITY
1700 N. Topanga
Kansas City, Missouri 64120
Phone 816 241 7300

MIAMI
8101 N.W. 33rd Street
Miami, Florida 33157
Phone 305 592 0442

MILWAUKEE
2257 North 123th Street
Brookfield, Wisconsin 53005
Phone 414 781 0951

MINNEAPOLIS
2200 West 94th Street
Bloomington, Minnesota 55431
Phone 612 884 7258

NEW YORK
1507 Broadway Queens
Expressway W
Woodside, New York 11377
Phone N.Y. 212 721 8151
N.J. 201 622 7752

PHILADELPHIA
388 Reed Road
P.O. Box 224
Riverside, Pennsylvania 19008
Phone 215 544 5544
Philadelphia 215 328 8771

SAN FRANCISCO
329 Lufkin Avenue
San Francisco, California 94080
Phone 415 583 8484
San Francisco 415 761 2851

SEATTLE
503 S. Michigan Street
P.O. Box 90248
Seattle, Washington 98108
Phone 206 762 8430

AUTHORIZED SERVICE STATIONS

ALABAMA
Power Tool Service Inc.
1113 4th Avenue South
Birmingham, Alabama 35233
Smith Power Tool Co. Inc.
7503 Commercial Park Drive
Mobile, Alabama 36606

ALASKA
Aero Services Co.
703 Post Road
Box 1554
Anchorage, Alaska 99501
O. B. D. Industries
3980 South Cushman
Fairbanks, Alaska 99701

ARIZONA
Electric Motor Co.
1028 E. Broadway
Tucson, Arizona 85719
Glenns Tool Service
4028 N. 12th Way
Phoenix, Arizona 85014

ARKANSAS
Hemmer, Inc.
1208 Main Street
Little Rock, Arkansas 72202

CALIFORNIA
Blackstone Electric Motor Shop
7251 Blackstone Avenue
Fresno, California 93703
General Electrical Tool
Repairs Inc.
384 Martin Avenue
Santa Clara, California 95050

COLORADO
Bell Electric Motor Repair
227 3rd Avenue
Grand Junction, Colorado 81501

CONNECTICUT
Portable Power Tool Repair
447 Arch Street Rear
New Britain, Connecticut 06051

FLORIDA
Electrical Repair Co.
1228 East Cass Street
Tampa, Florida 33602
Florida Electric Motor Service
1128 Atlanta Avenue
Orlando, Florida 32806
Hoffland Repair
6410 Norwood Avenue
Jacksonville, Florida 32208

GEORGIA
White Hardware Company
102 W. Congress Street
Savannah, Georgia 31402

HAWAII
Central Service & Sales Inc.
687 Auahi Street
Honolulu, Hawaii 96813

IDAHO
K. E. Supply
814 N. Mainville
Boise, Idaho 83704
Rossier Electric
1501 South Capital
Idaho Falls, Idaho 83401
Wade Tool Service
513 Thain Road
Lewiston, Idaho 83501

ILLINOIS
Couch & Heyle
2500 N. Main Street
East Peoria, Illinois 61811
H.J. Service Company
1245 Halsted Street
Chicago Heights, Illinois 60411

INDIANA
Anderson Bros. Tool Repair
2351 S. Southwestern Avenue
Indianapolis, Indiana 46203
Renn Supply Co., Inc.
1221 W. Franklin - Box 3038
Evansville, Indiana 47730

IOWA
Tool Engineering &
Equipment Co.
1008 Delaware Street
Des Moines, Iowa 50317
Five Cities Tool Service, Inc.
2000 1st Street
Davenport, Iowa 52802
Jim's Appliance Service
401 North Street S.W.
Cedar Rapids, Iowa 52404

KANSAS
D. B. Electric Co.
532 LuLu
Wichita, Kansas 67211

KENTUCKY
City Electric Motor Shop
495 East High Street
Lexington, Kentucky 40508
Tool Repair Service
1200 Goss Avenue
Louisville, Kentucky 40217

LOUISIANA
Baton Rouge Electric Motors
5409 Evangeline
Baton Rouge, Louisiana 70805
Bertram Precision Machine
2021 Talia Street
P.O. Box 53432
New Orleans, Louisiana 70150

MARYLAND
Roland Electric Co.
330 West 22nd Street
Baltimore, Maryland 21211
Turner Electric Company
201 Sinar Allen Avenue
Takoma Park, Maryland 20012

MASSACHUSETTS
Reliance Electric Service
573 South Canal Street
Holyoke, Massachusetts 01040

MICHIGAN
J. T. Hoshama Company
2495 28 Street S.W.
Grand Rapids, Michigan 49509
Horvack Electric Motor Co.
303-307 Main Avenue
Newport, Minnesota 56560

MISSISSIPPI
Flanagan Electric Co. Inc.
328 Canale Street
Jackson, Mississippi 39204

MISSOURI
P. M. Electric Company, Inc.
5280 Fyler Avenue
St. Louis, Missouri 63139

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Electro Service Center
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Missoula, Montana 59801
Wosch Electric Company
328 Third Avenue South
Great Falls, Montana 59401
Ted's Electric Service
9025 Howard Avenue
Billings, Montana 59102

NEBRASKA
Fishi Electric Service
2100 Industrial
Omaha, Nebraska 68131
Knapp Electric
422 East 8th Street
North Platte, Nebraska 69101

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Tool Services Inc.
3228 Industrial Road
Las Vegas, Nevada 89109

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Teco Electric Inc.
2908 Fourth N.W.
Albuquerque, New Mex. 87107

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Barrett Electric Service Inc.
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Ramang Electric Service Co.
914 Emerson Avenue
Syracuse, New York 13204
Recher Electric Motor Repair
1558 Niagara Street
Buffalo, New York 14213

NORTH CAROLINA
Portable Tool Service
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Charlotte, North Carolina 28206

OHIO
Cincinnati Electric Repair
2023 Elm Street
Cincinnati, Ohio 45210
Columbus Electrical Works
777 North Fourth Street
Columbus, Ohio 43215
M & R Electric Motor Service
1516 East Fifth Street
Dayton, Ohio 45403

OKLAHOMA
Capitol Electric Motor Repair, Inc.
2215 S.W. 11th
Oklahoma City, Oklahoma 73108
Hammond Electric Company
1510 East Third Street
Tulsa, Oklahoma 74120

OREGON
Ken's Electric Motor & Tool
515 Wilson Street
Eugene, Oregon 97402
Ken's Saw Shop
1838 Delta Waters Road
Medford, Oregon 97501
Walker Electric Works
206 Northwest 10th Avenue
Portland, Oregon 97209

PENNSYLVANIA
Power Tool Service
38 West Allen Street
Mechanicsburg, Penn. 17055
Synder Electric Company
1500 Chateaus Street
Pittsburgh, Pennsylvania 15233

PUERTO RICO
Power Tool Repair Center
Durrice 188
Hato Rey, Puerto Rico 00917

RHODE ISLAND
Balma Electric Service
315 Jefferson Boulevard
Warwick, Rhode Island 02888

SOUTH CAROLINA
Delta Industrial Electric Co. Inc.
1906 Mating Street
P.O. Box 622
Charleston, S.C. 29402
Mann Electric Repair Co.
2909 Main Street
Columbia, S.C. 29201

SOUTH DAKOTA
Shakstad Authorized Service
2400 Industrial
Sioux Falls, South Dakota 57101

TENNESSEE
Taco Industrial Motor Co. Inc.
928 4th Avenue South
Nashville, Tennessee 37210
Taco Industrial Motor Co. Inc.
2108 East Main Street
Chattanooga, Tennessee 37404

TEXAS
Electric Service Co.
3914 McCalla Avenue
Houston, Texas 77014
Southern Electric Co.
812 Porter Street
P.O. Box 4587
Memphis, Tennessee 38104

UTAH
Eaton Motor Service & Sales
1514 East Commerce Street
Salt Lake City, Utah 84105
Hammond Electric Service
3800 Airport Boulevard
Austin, Texas 78722
J. E. Jones Electric Co.
208 14 North Park
Draper 7049
Amador, Texas 79107

VERMONT
The Tool House
1711 Texas Avenue
Ludlow, Texas 79401

VIRGINIA
Diamond Electric Motor
1485 South 2nd West
Salt Lake City, Utah 84104

WASHINGTON
Burlington Rent-All
240 Dorset Street
S. Burlington, Vermont 05401

WASHINGTON
Center Electric Inc.
1212 South 30th Street
Tacoma, Washington 98409
Cooper Electric Motor Service
205 South 40th Street
Yakima, Washington 98902

WISCONSIN
K & N Electric Motors
217 West 1st Street
P.O. Box 303
Sturgeon, Washington 99201

WISCONSIN
Jet Power Tool Repair Inc.
970 Jonathan Drive
Madison, Wisconsin 53713
Power Tool Service Co.
P.O. Box 1020
310 North Webster Avenue
Green Bay, Wisconsin 54301

WYOMING
Don's Pipeline Service
P.O. Box 458
Rock Springs, Wyoming 82901



MILWAUKEE ELECTRIC TOOL CORPORATION FACTORY AND HOME OFFICE
13135 W. LISBON RD. • BROOKFIELD, WI 53005 • PHONE: AREA CODE (414) 781-3600

CANADIAN SUBSIDIARY
MILWAUKEE ELECTRIC TOOL (CANADA) LTD., 383 MIDWEST RD., SCARBOROUGH, ONTARIO M1P3A6

LIMITED WARRANTY

Every MILWAUKEE Tool is thoroughly inspected and tested before leaving the factory. Should any trouble develop, return the complete tool prepaid to the Factory, Branch or nearest Authorized MILWAUKEE Service Station. If inspection shows the trouble is caused by defective workmanship or material, all repairs will be made without charge and the tool will be returned transportation prepaid.

This warranty does not apply where: (1) repairs or attempted repairs have been made by persons other than Factory, Branch or Authorized Service Station personnel; (2) repairs are required because of normal wear; (3) the tool has been abused or involved in an accident; (4) misuse is evident such as caused by overloading the tool beyond its rated capacity; (5) the tool has been used after partial failure or (6) the tool has been used with an improper accessory. No other warranty written or verbal, is authorized.

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