1941

WEST BEND



★ aluminum ★ ★

CATALOG No. 25

A. J. SCHMITT COPY

WEST BEND

ALUMINUM COOKING UTENSILS

Cooksbest-Badger Supplement Pages 32 to 41

CATALOG No. 25

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ON PAGE 48

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Aluminum

"The Precious Metal of the Kitchen"

Aluminum - the modern metal - has been endowed by nature with unique qualities that make it ideal for cooking food. It is remarkable in that it does everything well instead of merely some things. Aluminum is good for baking, frying, stewing, or waterless cooking. It cooks on top of the stove or in the oven. There is no food, no cooking process, for which aluminum equipment cannot be used. It is ideally suited for contact with foods because it protects purity, preserves color and taste and assures cleanliness and wholesomeness.

Advantages of Aluminum Cooking Utensils

LIGHT - EASY TO HANDLE—Lightness is one of the most important of its properties and provides for ease in lifting and handling.

DURABLE—Good aluminum utensils are so strong and so durable that, given reasonable care, they will last indefinitely Aluminum does not chip and will not break if dropped or struck.

PROTECTS FOOD—Aluminum does not rust and is resistant to acids which attack other materials. It cannot possibly form any harmful compound in combination with food products of any kind.

HEATS EVENLY—In cooking, the heat is rapidly carried away from the bottom of an aluminum utensil, up the sides, and even to the cover. Several advantages result from this:

1. The bottom does not become excessively hot to produce "hot spots" that scorch or burn the food.
2. The all-over heat aids in cooking the foods thoroughly on all sides.
3. Less heat is required and the cooking temperature can be accurately controlled.

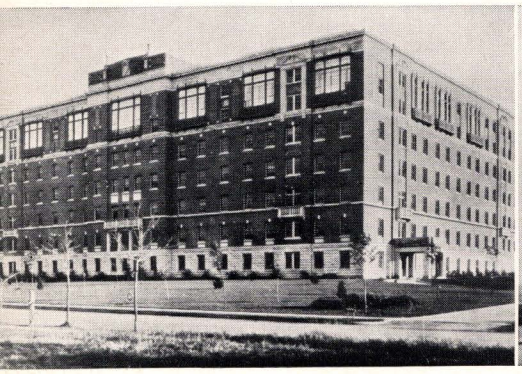
HEATS QUICKLY—Aluminum is a quick and even conductor of heat. It conducts heat approximately three times faster than other commonly used materials. This superior heat conductivity represents a definite saving in time and fuel.

EASY TO CLEAN—Rounded corners, welded spouts, and the smooth seamless surface of quality utensils provide for positive sanitation.

The ease with which aluminum can be kept bright and new is a real joy to the housewife. Simple cleaning after each use, with hot water and mild soap, followed by rinsing and drying will keep it bright and beautiful.

FOR HEALTHFUL COOKERY—Leading health authorities recommend aluminum cooking utensils for healthful and wholesome cooking.

The widespread use of aluminum as the sole cooking equipment in hospitals shows how completely the medical profession has endorsed the modern metal. Today aluminum utensils and kettles are used in America's leading hospitals and sanitoriums, in hotels, restaurants, and in the finest of modern canning and food packing plants.







 USED IN HOSPITALS MEDICAL CENTERS LEADING SANITORIUMS



TESTED and APPROVED

by West Bend Home Service Department

When a new utensil is designed by West Bend, it is tested for months, and in many cases, for years before it is released for manufacture. A complete Testing Laboratory and Home Service Department continually checks new developments to make sure that you receive the best that can be manufactured. Each product is created for the particular job it is to do - and without compromise, West Bend adheres to this principle. That is your guarantee of outstanding quality - and your assurance of unfailing performance.

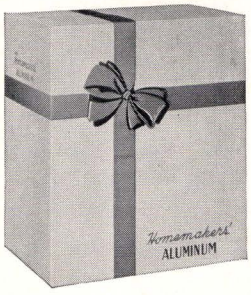
KITCHEN TESTED BY Elnora Alberts



West Bend Homemaker's Set

No. 6-95

Today's homemaker looks for ensemble furnishings—even for her kitchen. This new West Bend set of fourteen utensils contains a selection of those pieces she will surely want. The Homemaker's Set is not only extremely good looking — its utensils are designed for convenience, economy, and long life. What more could be put into this tempting set? Extra profits await the dealer who promotes this beautiful Homemaker's Set — in spring, summer and fall.



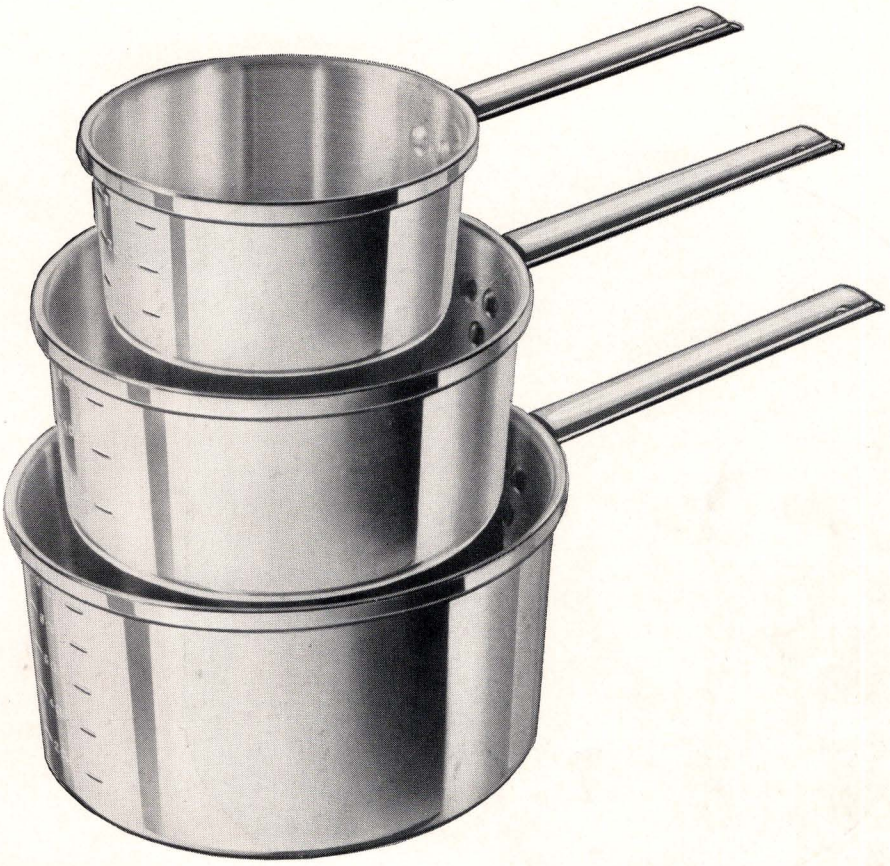
Each set is packed in the attractive, two-color carton illustrated at left. This carton makes a beautiful and appropriate gift package for all occasions.

Composition

Units	No.	Gauge	Size	Item
1	**237**	18	1, 1½, 2-qt.	Sauce Pan Set
1	**333**	18	3-qt.	Covered Sauce Pan
1	**306**	17	6-qt.	Sauce Pot
1	**541½**	18	1½-qt.	Percolator
1	**512½**	20	2½-qt.	Trig Tea Kettle
1	**909**	12	9″	Fry Pan
1	**734**	18	10x14″	Baking & Roasting Pan
1	**531½**	18	1½-qt.	Double Boiler
2	**948**	20	8″	Layer Cake Pan
2	**939**	20	9″	Pie Plate
1	**WB273**	..	.....	International Cook Book

Packed one set to a corrugated shipping container.

Shipping weight per set: 17 lbs.



Graduated Sauce Pans

These new pans are designed for quick and efficient heating, ease of cleaning and long life. The 1, 2 and 3-quart sizes are the sizes needed most frequently for everyday cooking needs. Convenient graduation marks in cup measurement are placed on the side of each pan. Polished exterior; Sun-rayed interior. Rigid and tight bead around the entire edge. Rounded corners for quick and easy heating. Flat bottoms heat efficiently on any type of range. Triple-tinned steel handles.

Sauce Pans with Covers

Item No.	Gauge	Cap. Quarts	Overall Top Diam. Inches	Bottom Diam. Inches Outside	Depth Inches Inside	Ship. Wt. Per Doz. Lbs.
291	15	1	5 7/8	4 7/8	2 3/4	10
292	15	2	7 3/8	6	3 5/16	14
293	15	3	8 3/8	7	3 7/8	16

Individually wrapped

Set No.	Composition	Ship. Wt. Per Doz. Lbs.
298	291, 292, 293	37

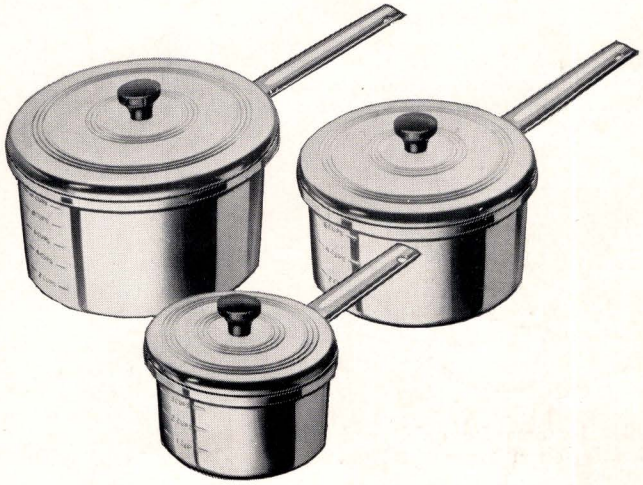
Equipped with snug-fitting aluminum cover. Non-burn Thermoplax cover knob is firmly attached with rust-proof, aluminum machine screw. Each pan is graduated for cup measurement.

Other Sauce Pans on pages 6, 7, 8, 19, 24, 37 and 38.

Item No.	Gauge	Cap. Quarts	Overall Top Diam. Inches	Bottom Diam. Inches Outside	Depth Inches Inside	Ship. Wt. Per Doz. Lbs.
261	15	1	5 7/8	4 7/8	2 3/4	9
262	15	2	7 3/8	6	3 5/16	12
263	15	3	8 3/8	7	3 7/8	14

Individually wrapped.

Set No.	Composition	Ship. Wt. Per Doz. Lbs.
268	261, 262, 263	30







Each pan is graduated for cup measurement. Convenient when cooking or heating the correct amount of water for coffee or tea.



Flat bottoms for quick and efficient heating on all types of ranges.

Sauce Pans

Item No.	Gauge	Capacity Qts.	Top Diam. Inches (Outside)	Bottom Diam. Inches (Outside)	Depth Inches (Inside)	Ship. Wt. Per Doz. Lbs.
231	18	1	$5\frac{7}{16}$	$5\frac{1}{8}$	$2\frac{7}{8}$	7
231½	18	$1\frac{1}{2}$	$5\frac{15}{16}$	$5\frac{11}{16}$	$3\frac{5}{8}$	8
232	18	2	$6\frac{1}{2}$	$6\frac{1}{4}$	$3\frac{15}{16}$	10
233	18	3	$7\frac{1}{4}$	7	$4\frac{11}{16}$	12
234	17	4	$8\frac{1}{16}$	$7\frac{13}{16}$	$5\frac{1}{16}$	16

Individually wrapped

Set No.	Composition	Ship. Wt. Per Doz. Lbs.
237	231, 231½, 232	22
238	231, 232, 233	30
239	231½, 232, 233	31
240	231, 231½, 232, 233	36

Extra deep sauce pan with straight sides. Double lips — easy to pour from either side. Corners slightly rounded for easy cleaning. Flat, tight sanitary bead. Sturdy, triple-tinned steel handle. Flat bottom insures quick heating. Each pan is graduated for cup measurement. Total quart capacity stamped on all sizes. Covers to fit, page 42.

Other Sauce Pans on pages 5, 7, 8, 19, 24, 37 and 38.



Covered Sauce Pans

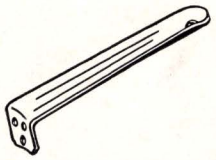
Item No.	Gauge	Capacity Qts.	Top Diam. Inches (Outside)	Bottom Diam. Inches (Outside)	Depth Inches (Inside)	Ship. Wt. Per Doz. Lbs.
331	18	1	5 3/4	5 3/16	2 15/16	8
331 1/2	18	1 1/2	6 1/4	5 11/16	3 9/16	12
332	18	2	7	6 3/16	3 15/16	16
333	18	3	7 3/4	6 7/8	4 1/2	18
334	17	4	8 9/16	7 13/16	5 1/16	24

Individually wrapped

Graduated with cup marks — liquids and foods can be measured right in the pan. Polished exterior; Sun-ray finish inside. Snug-fitting, dome-shaped cover with Thermoplax non-burn knob. Quart capacity stamped beneath bead on every pan.

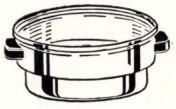
Other Sauce Pans on pages 5, 6, 8, 19, 24, 37 and 38.

Thermoplax Cover Knob securely attached with rust-proof aluminum machine screw. It is burn-proof and replaceable.



Triple-tinned steel handles are securely riveted to pan. Built for hard usage.





Inset pan holds 2 quarts. It can be used as a casserole or baking dish. Equipped with Thermoplax non-burn side handles.



Cover fits both inset and bottom. Without inset, forms a convenient 3 quart stew pan.

Combination Sauce Pan

Item No.	Gauge Inset	Gauge Bottom	Capacity Qts. Inset	Capacity Qts. Bottom	Top Diam. Inches Outside Inset	Top Diam. Inches Outside Bottom	Depth Inches Inset	Depth Inches Bottom	Ship. Wt. Per Doz. Lbs.
343	20	18	2	3	$7\frac{11}{16}$	$7\frac{3}{4}$	$3\frac{1}{4}$	$4\frac{5}{8}$	21

Individually wrapped

This handy utensil can be used as a double boiler, covered stew pan, casserole, baking dish, open sauce pan and for other purposes. The 3-quart bottom is graduated for cup measurement. It is equipped with a sturdy, triple-tinned steel handle. Polished outside; Sun-ray finish interior. Flat bottom is designed for quick and efficient heating on all types of ranges. Thermoplax non-burn cover knob provides convenient, finger-tip grip.

Other Sauce Pans on pages 5, 6, 7, 19, 24, 37 and 38.



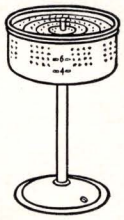
Percolators

Item No.	Gauge	Capacity Qts.	Capacity Serving Cups	Neck Diam. (Inches)	Bottom Diam. (Inches)	Depth Inches Inside	Ship. Wt. Per Doz. Lbs.
541	18	1	4	$3\frac{13}{16}$	$4\frac{5}{8}$	5	16
541½	18	$1\frac{1}{2}$	6	$4\frac{1}{4}$	$5\frac{3}{16}$	$5\frac{15}{16}$	19
542	18	2	8	$4\frac{3}{4}$	$5\frac{11}{16}$	$6\frac{5}{16}$	20
543	18	3	12	$5\frac{1}{2}$	$6\frac{3}{4}$	$7\frac{5}{16}$	25

Packed one to a chipboard carton.

One of the most beautiful percolators ever designed in metal. Made of brightly polished aluminum with Thermoplax non-burn handle and glass cover knob. Cover fits deep over basket — prevents boiling over. Cup graduations stamped on side of pot as well as on basket insure accurate measurement — coffee is uniform. Welded spout and large, wide opening at top of percolator permits easy cleaning. Flat base provides fast and economical heating.

Other Percolators on pages 19 and 35.

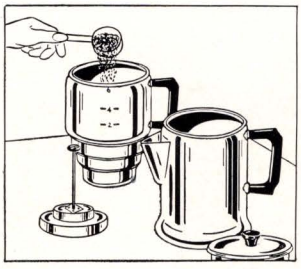


Sturdy basket fitted with water distributor for thorough and even percolation. Fine perforations in basket insure delicious, clear coffee.



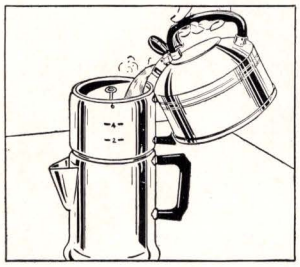
Easy-pouring, no-drip spout. New type hingeless cover will not drop off when pouring.

Three Easy Steps



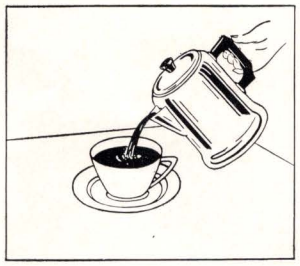
1

Measure coffee into dripper—always the same—no guessing. Then place water distributor over grounds and set dripper on pot.



2

Pour boiling water into dripper—graduation marks on side of dripper make it easy to prepare exact amount of coffee desired.



3

After water has dripped through, you have uniform full flavored drip coffee—ready to serve immediately. It is always good and healthful to drink.

DRIP COFFEE TASTES BETTER

Within the past few years America has been turning to Drip Coffee—because it is a delicious, full-flavored and wholesome beverage. Drip Coffee tastes better—it is healthful to drink and is free from any harmful or undesirable elements.

Only the rich aromatic oils are extracted from the coffee by the drip method. These oils are stimulating and aid digestion; they bring out the full flavor and taste of the coffee. Always uniform, drip coffee yields the same goodness and strength at every making. There is no chance for error.

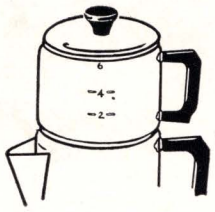
Tests Favor Drip Coffee

Several tests have revealed that the drip method extracts only the desirable stimulating ingredients from coffee. The harmful and undesirable elements are not as quickly dissolved as the aromatic oils and thus remain in the grounds.

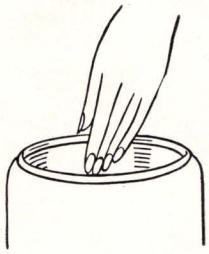
Recommended and Endorsed

Leading food authorities and dietitians recommend this improved coffee brewing method and national magazines have devoted pages of space to modern drip coffee making methods.

The principle was endorsed by the Coffee Roasters Association after the Massachusetts Institute of Technology had carefully investigated the various methods of coffee brewing.



Accurate measurement of coffee is provided by cup graduation marks on side of dripper.

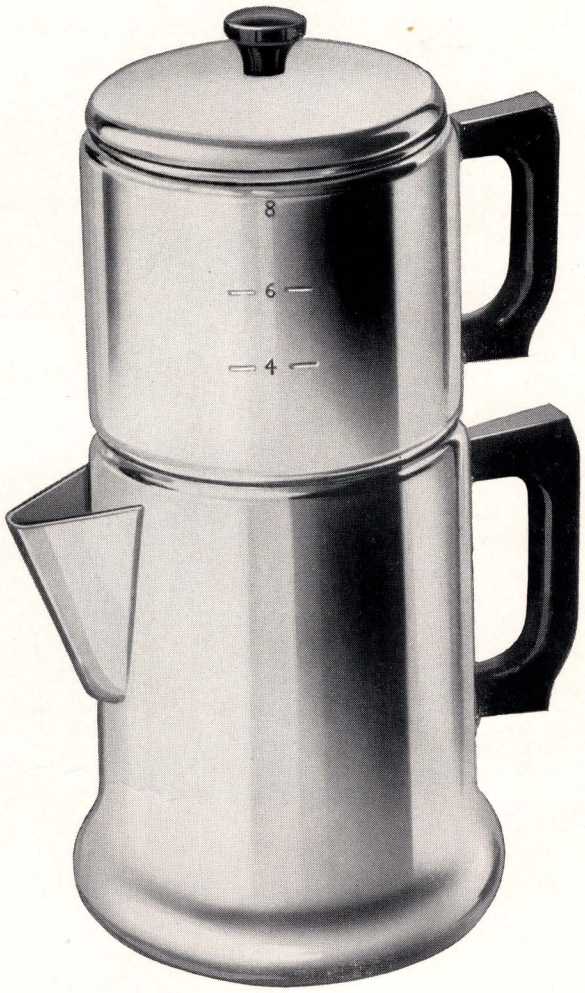


Large top opening of both dripper and pot provide easy access of the hand for cleaning.



Both handles and cover knobs are made of non-burn Thermoplax. Designed for ease in handling.

ROUNDED CORNERS AND OPEN SPOUTS — EASY TO CLEAN



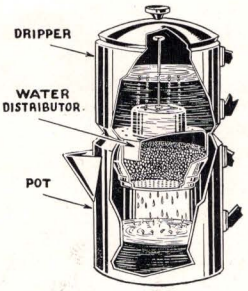
Drip Coffee Makers

Item No.	Gauge	Capacity Cups	Neck Diam. (Inches)	Bottom Diam. (Inches)	Depth of Serving Pot (Inches)	Ship. Wt. Per Doz. Lbs.
564	20	4	$3\frac{13}{16}$	$4\frac{5}{8}$	5	19
566	20	6	$4\frac{1}{4}$	$5\frac{5}{16}$	$5\frac{5}{16}$	21
568	20	8	$4\frac{3}{4}$	$5\frac{11}{16}$	$6\frac{5}{16}$	26
572	20	12	$5\frac{1}{2}$	$6\frac{3}{4}$	$7\frac{5}{16}$	40

Packed one to a corrugated container.

Matches the complete line with its beautiful and distinctive design. Prepares clear, delicious, full-flavored drip coffee. Cup graduation marks stamped on dripper insures accurate measurement of coffee every time. Simplified one-piece dripper construction provides trouble-free service and delicious coffee. Gracefully designed, easy-pouring spout is welded — easy to clean. Cover fits snugly on both dripper and pot.

Other Drip Coffee Makers on pages 18, 25, 34 and 39.

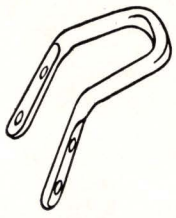


One-Piece Dripper

Simplified one-piece dripper construction —perforated disc is built into dripper. Scientific water distributor is equipped with convenient handle. There is no filter cloth or paper to replace. Easy to use; easy to clean. Prepares rich, flavorful coffee.



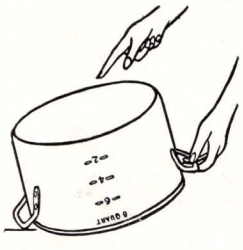
Sauce Pots



Sturdy one-piece side handles made of triple-tinned steel are securely riveted to side of pot.

Item No.	Gauge	Capacity Qts.	Bottom Diam. Inches (Outside)	Top Diam. Inches (Outside)	Depth Inches (Inside)	Ship. Wt. Per Doz. Lbs.
302	18	2	$6\frac{1}{4}$	7	$3\frac{7}{8}$	17
303	18	3	7	$7\frac{3}{4}$	$4\frac{5}{8}$	19
304	17	4	$7\frac{7}{8}$	$8\frac{5}{8}$	$4\frac{15}{16}$	21
306	17	6	$8\frac{7}{8}$	$9\frac{5}{8}$	$5\frac{13}{16}$	24
308	16	8	$9\frac{7}{8}$	$10\frac{5}{8}$	$6\frac{3}{16}$	29
310	16	10	$10\frac{7}{16}$	$11\frac{3}{16}$	$6\frac{13}{16}$	31
312	16	12	$11\frac{1}{8}$	$11\frac{7}{8}$	$7\frac{5}{16}$	40
316	16	16	**See other style 16 and 20 qt. Sauce Pots on Page 19.**			
320	16	20				

Individually wrapped



Flat bottom heats quickly and distributes heat evenly.

Cup graduation marks and total quart capacity stamped on 2, 3 and 4 qt. sizes. Total quart capacity stamped below the shoulder on 6, 8, 10 and 12 quart sizes.

Cover lines blend with sides of Sauce Pot to provide streamlined harmony of design. Dome-shaped cover fits snugly. Non-burn Thermoplax cover knob. Sturdy, triple-tinned steel side handles provide a firm, comfortable grip. Tight, sanitary bead and rounded corners — easy to clean.

Other Sauce Pots on pages 19, 37 and 39.



Covered Kettles

Item No.	Gauge	Capacity Qts.	Top Diam. Inches (Outside)	Bottom Diam. Inches (Outside)	Depth Inches (Inside)	Ship. Wt. Per Doz. Lbs.
356	17	6	$9\frac{5}{8}$	$8\frac{7}{8}$	$5\frac{13}{16}$	27
358	16	8	$10\frac{5}{8}$	$9\frac{7}{8}$	$6\frac{3}{16}$	29
360	16	10	$11\frac{3}{16}$	$10\frac{7}{16}$	$6\frac{13}{16}$	31
362	16	12	$11\frac{7}{8}$	$11\frac{1}{8}$	$7\frac{5}{16}$	40

Individually wrapped

Modern in both beauty and utility. Polished exterior; Sun-ray finish interior. Snug-fitting dome-shaped cover. Tight, flat bead and slightly rounded corners provide ease of cleaning. Flat bottom for uniform and efficient heating. Total quart capacity stamped below the shoulder on all sizes.

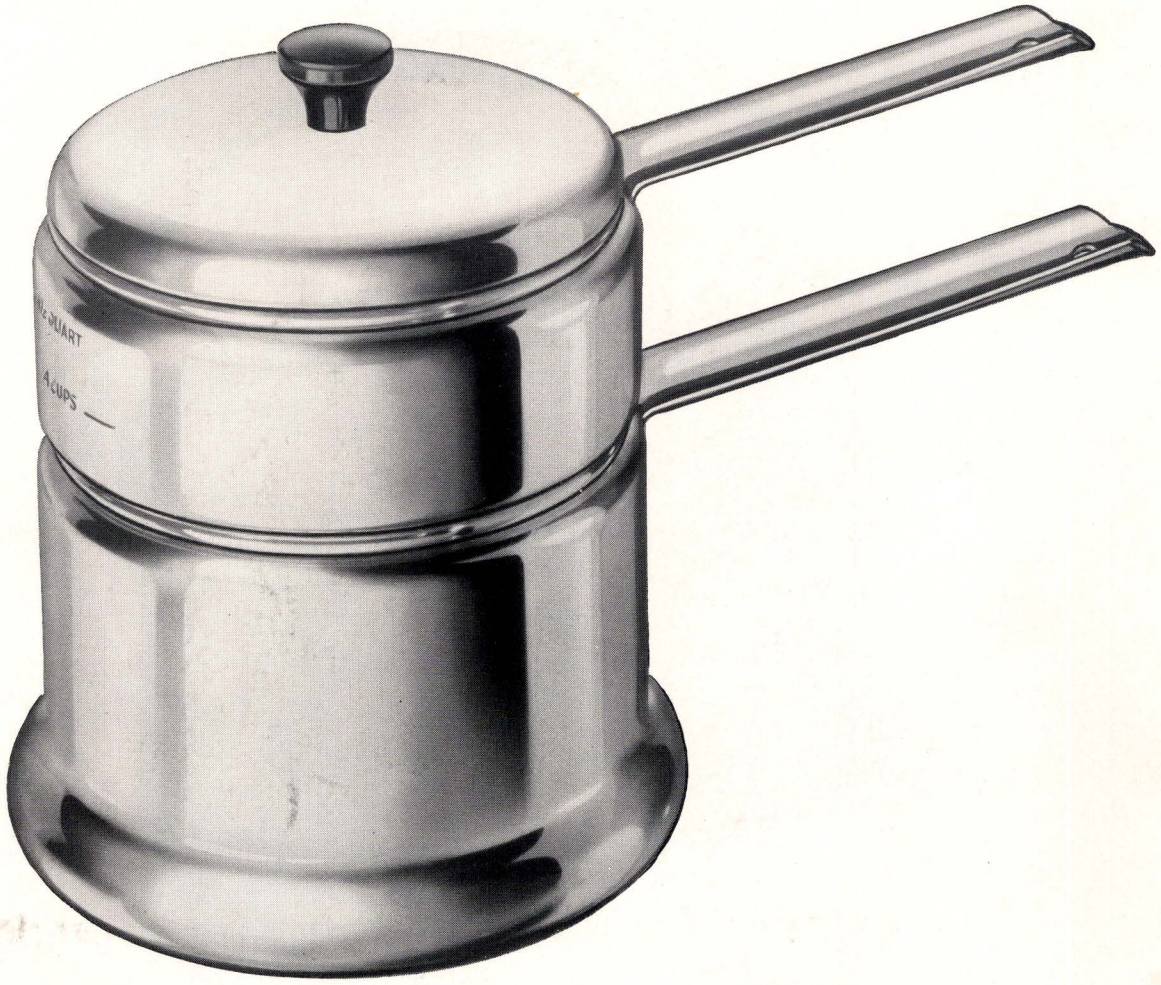
Other Kettles on pages 19, 37 and 39.

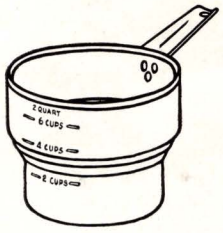


Thermoplax non-burn cover knob is replaceable. Design provides firm finger-tip grip.

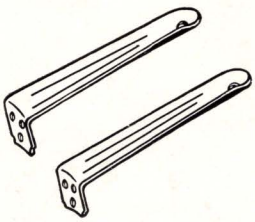


Convenient bail handle is fitted with ebony finish wood grip — easy to grasp.





Measurement marks in cups indicated on side of inset.



Extra heavy, triple-tinned steel handles are built for hard usage.

Double Boilers

Item No.	Gauge Inset	Gauge Bottom	Capacity Quarts Inset	Capacity Quarts Bottom	Top Diam. Inches Inset	Top Diam. Inches Bottom	Depth Inches Inset	Depth Inches Bottom	Ship. Wt. Per Doz. Lbs.
531	18	18	1	1	4 3/4	4 3/4	3 1/2	3 1/16	15
531 1/2	18	18	1 1/2	1 1/2	5 11/16	5 11/16	4 1/16	3 11/16	22
532	18	17	2	2	6	6	4 1/2	4 1/16	29
533	18	17	3	3	6 3/4	6 3/4	5 1/4	4 7/8	35

Individually wrapped

This new Double or Rice Boiler has beautiful lines as well as sturdy construction for a long, trouble-free life. Flat bottom heats fast on all types of ranges. Tight, flat bead — easy to clean. Dome-shaped cover has Thermoplax non-burn cover knob. Cover fits both inset and bottom. Without inset, bottom can be used alone as convenient stew pan. Cup graduation marks and total quart capacity stamped on the insets in all sizes.

Other Double Boilers on page 36.



Trig Trigger-Operated Singing Tea Kettle

Item No.	Gauge	Capacity Qts.	Metal	Overall Bottom Diam. (Inches)	Diam. of Heating Surface (Inches)	Ship. Wt. Per Doz. Lbs.
512½	20	2½	Polished Aluminum	7 15/16	6 7/8	20
1512½	20	2½	Spun Aluminum	7 15/16	6 7/8	20
4472½	.0159	2½	Polished Copper	7 11/16	6 7/8	26
4522½	.0159	2½	Chromium-plated Solid Copper	7 11/16	6 7/8	26
			Packed one to a white, printed, corrugated carton.			
514	20	4	Polished Aluminum	7 15/16	6 7/8	22
1524	20	4	Spun Aluminum	7 15/16	6 7/8	22
			Packed one to a chipboard carton.			



Easy to Fill -- Easy to Pour

Trigger in handle lifts spout cap when filling or pouring. There is no loose cap or old fashioned cover to remove. No burned fingers from hot spout cap.

Sings When the Water Boils. Tells housewife when to turn off the current.

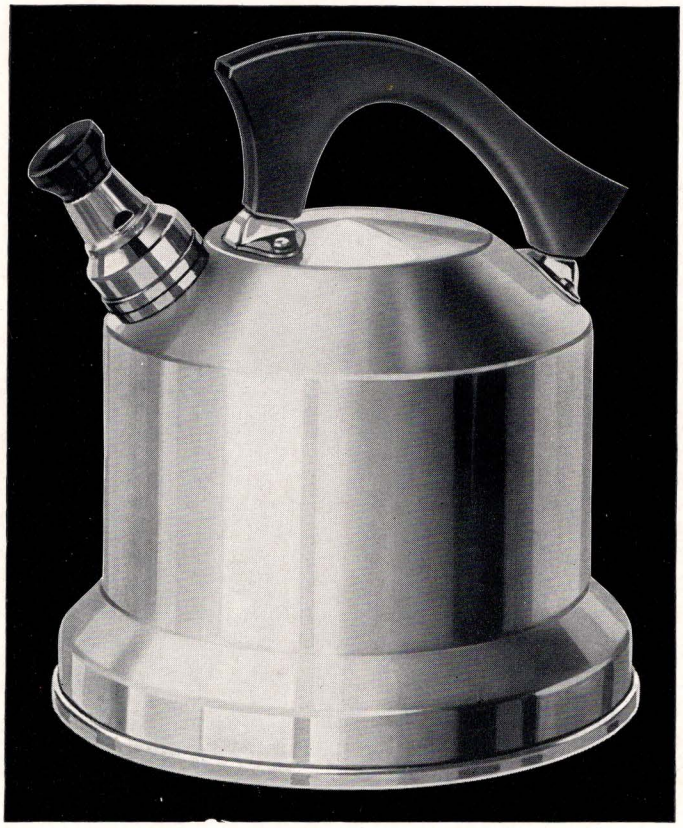
Protruding Flat Bottom. The flat bottom rests squarely on the heating unit and thereby obtains maximum heating efficiency.

Practical Size. Its size is just right for the hot water that is wanted quickly for tea, coffee, shaving, emergencies, and general cooking needs.

Smart Modern Design. In tune with modern ranges and kitchen equipment.

Cool Bakelite Handle. The length and position of this handle keep it always comfortably cool. It is molded to fit the hand and will not loosen or warp.

Other Tea Kettles on pages 16, 17 and 36.



Whistling Tea Kettle

With its striking futuristic design, the Whistling Tea Kettle provides beauty and cheer for the kitchen. It has a capacity of 2 quarts and it is exceptionally quick and convenient for heating the water needed for drip coffee, tea and general cooking needs. There is no waste of fuel — the whistle reminds the housewife to turn off the heat as soon as the water boils.

Other Tea Kettles on pages 15, 17 and 36.

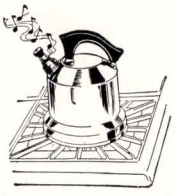
No.	Gauge	Capacity Qts.	Metal	Overall Bottom Diam. Inches	Diam. of Heating Surface Inches	Case Lot	Ship. Wt. Per Doz. Lbs.
703	22	2	Polished Aluminum	6¾	5⅞	12	18
4462	.0135	2	Solid Copper	6¾	5⅞	12	22
4512	.0135	2	Chromium plated on Solid Copper	6¾	5⅞	12	22

Handles on all models are made of non-burn Thermoplax.

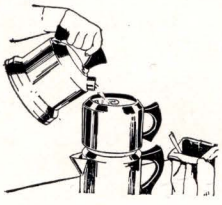
Packed one to a corrugated carton.



Easy to Fill
Easy to Pour



Whistles When
Water Boils



In Making Coffee



Preparing Tea



Many Other Uses

WEST BEND WHISTLING TEA KETTLES SAVE TIME AND FUEL



New West Bend Tea Kettle

No.	Gauge	Capacity Quarts	Bottom Diam. Inches	Ship. Wt. Per Doz. Lbs.
495	16	5	8⅞	30

Packed one to a chipboard carton.

Here is the newest in West Bend Kettles. This model has a stationary handle with molded bake-on grip which remains cool—always in an upright position, easy to grasp. The short spout has a wide opening for easy filling as well as pouring. Notched cover prevents it from falling off when pouring. Polished exterior, Satin-finished bottom.

Other Tea Kettles on pages 15, 16 and 36.



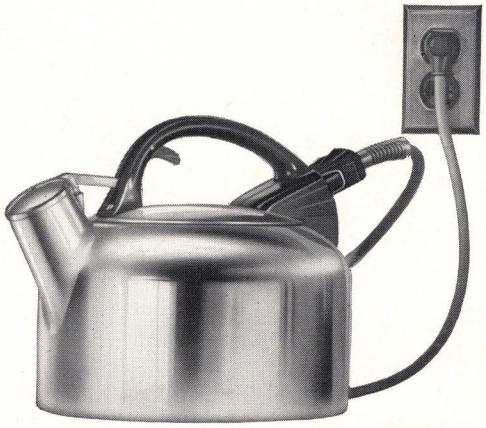
Tea Kettle

No.	Gauge	Capacity Qts.	Bottom Diam. Overall	Diam. of Opening	Depth Inches (Inside)	Ship. Wt. Per Doz. Lbs.
503	16	3	7⅜	4¼	4½	20
505	16	5	8⅞	5¼	5⅛	30
506½	16	6½	9½	5⅝	5⁹⁄₁₆	33
508	16	8	10	6⅛	6⅛	40

Packed one to a chipboard carton.

Beautiful, new, modern design. May be filled conveniently through large, welded spout. Ribbon steal handle kept from direct contact with side of Tea Kettle through especially constructed ear. Cover notched to prevent falling off when pouring. Large opening insures easy cleaning. Polished exterior, satin finished bottom.

Speedmaster Electric Tea Kettle



Speedmaster Electric Tea Kettle

No.	Gauge	Capacity Pints	Bottom Diam. Inches	Ship. Wt. Per Doz. Lbs.
3703E	16	5	7⅛	45

Packed one in corrugated carton.

Hot Water . . . Anytime . . . Anywhere

The Speedmaster is the newest electrical appliance which is needed daily in every home. And it's economical to operate because it saves up to 40% compared to heating water on the open electric range unit.

Whistles When Water Boils

The Speedmaster is convenient—a mild whistle serves as a gentle reminder when the water boils, and that the current should be shut off. Another convenient feature is the trigger on the spout cap. When filling or pouring, the cool trigger lifts the cap on the spout.

Additional Specifications

Listed under Re-examination Service of Underwriters' Laboratories.

Heating Time—
- 2 pints water . . . . . 5½ min.
- 3 pints . . . . . 9 min.
- 5 pints . . . . . 13 min.

Heating Unit . . . . . Replaceable Ring Type
1150 Watts . . . . . 110-120 Volts
Working Capacity . . . . . 5 pints
Kettle . . . . . Polished 16 Gauge Aluminum
Handle . . . . . Molded, Rich Black
Cord . . . . . Heavy Duty Rubber (with angle plug), 7 feet



18 Cup Drip Coffee Maker (left)

No.	Gauge	Capacity Cups	Case Lot	Ship. Wt. Per Doz. Lbs.
3518	18	18	6	52

Packed one in a corrugated carton.

An ideal drip coffee maker for demonstration purposes—also, for those many occasions when the ordinary family size coffee maker is too small and an Urn is too large. Here are a few of the many 18 cup users:

Small Restaurants	Lunch Rooms
Boarding Houses	Barbecues
Tea Rooms	Drug Stores
Resorts	Bridge Clubs
Soda Fountains	Parties

Smaller Drip Coffee Makers on pages 11, 25, 34 and 39.





Coffee Measuring Spoon (1 Cup)

No.	Gauge	Ship. Wt. Per Doz. Lbs.
105	20	1

Measures exact amount of coffee necessary for preparing one cup of beverage. Aluminum bowl and nickel-plated steel handle.



Single Service Drip Coffee Maker

(With Cover)

No.	Gauge	Cups	Ship. Wt. Per Doz. Lbs.
101	24	1	6

Packed one to a chipboard carton.

For making one cup of full-flavored drip coffee just as rich and stimulating as the beverage prepared in the larger coffee makers. Rests right on the coffee cup—convenient and efficient—cover may be inverted and used as tray when Dripper is removed from cup. No pot to wash.

One Cup Drippette

No.	Gauge	Capacity Cups	Finish	Ship. Wt. Per Doz. Lbs.
102	24	1	Polished	5
	Individually wrapped.			
P102	(same as above but packed one to a chipboard carton)			

A modern convenience for making one cup of delicious drip coffee. Its construction is similar to the larger drip coffee makers and, therefore, prepares coffee which is just as rich and simtulating. Rests right on the cup. Embossing on side of dripper. Black, ebonized handle securely riveted. With the one cup Dripette, you have no pot to wash.

See larger Drip Coffee Makers on pages 11, 25, 34 and 39.



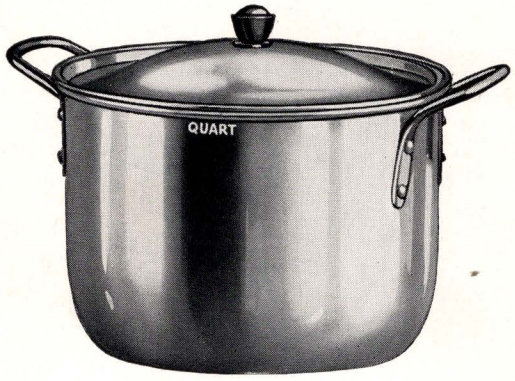
Fountain Percolator

No.	Gauge	Cups Capacity	Ship. Wt. Per Doz. Lbs.
560	18	9	45

Packed one to a corrugated carton.

An unusual value which combines charm, efficiency and strength. Wide base prevents tipping. Welded spout. The cover has a deep flange which eliminates the tendency to boil over. No hinges or rivets on cover to come loose. Fine perforations of coffee basket and water spreader insure uniform percolation and clear coffee.

Other Percolators on pages 9 and 35.



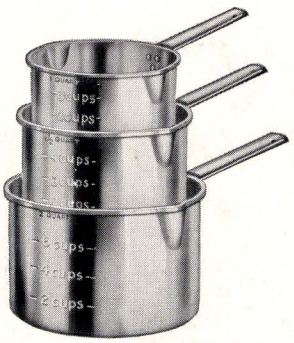
Sauce Pots

No.	Gauge	Cap. Qts.	Top Diam. Inches (Inside)	Top Diam. Inches (Outside)	Depth Inches (Inside)	Ship. Wt. Per Doz. Lbs.
316	16	16	12	12 5/8	8 3/8	52
320	16	20	13	13 5/8	9	63

Individually wrapped.

Straight-sided Sauce Pots of heavy gauge. Dome shaped covers fitted with Thermoplax Knob. Knob attached with aluminum, rust-proof machine screw. Heavy triple-tinned side handles. Large bead. Flat bottom. Polished exterior. Sun-Rayed interior. Satin-finish bottom. Capacity stamped on cover and pot beneath bead. Covers to fit, page 42.

Other Sauce Pots on pages 12, 37 and 39.



Straight Side Sauce Pans

With Graduated Capacity Marks

No.	Gauge	Capacity Quarts	Top Diam. Inches (Inside)	Depth Inches (Inside)	Ship. Wt. Per Doz. Lbs.
281	20	1	5 1/16	2 7/8	7
281 1/2	20	1 1/2	5 1/2	3 1/2	8
282	20	2	6 1/16	3 7/8	10

Individually wrapped.

Set No.	Composition	Case Lot	Ship. Wt. Per Doz. Lbs.
287	281, 281 1/2, 282	1 doz. sets	22

Particularly useful for sauces, gravies, vegetables, cereals, candies or puddings. Can be nested together on shelf. Flat bottoms, straight sides, long handles. Graduation for cup measurement given on all sizes. Covers to fit, page 42.

Other Sauce Pans on pages 5, 6, 7, 8, 24, 37 and 38.



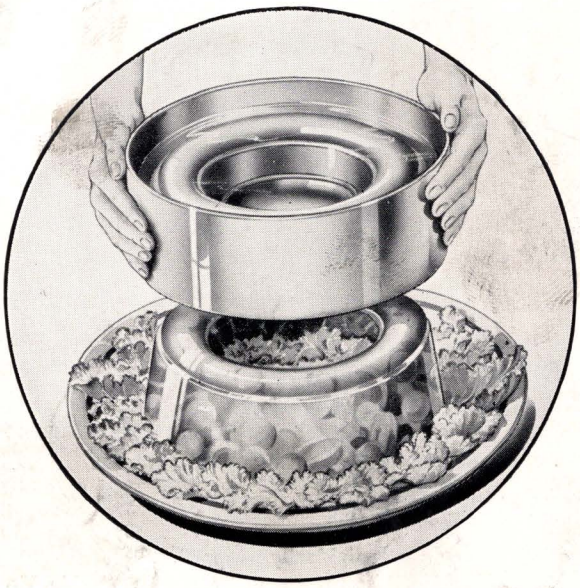
Lipped Cooking Kettles

No.	Gauge	Cap. Qts.	Top Diam. Inches (Inside)	Top Diam. Inches (Outside)	Depth Inches (Inside)	Ship. Wt. Per Doz. Lbs.
212	16	12	11	11 5/8	7 1/2	37
216	16	16	12	12 5/8	8 3/8	42

Individually wrapped.

Ears keep bail away from side of kettle. Flat bottom. Polished exterior, Sun-Rayed interior, satin finish bottom. Capacity stamped on kettle beneath bead. Covers to fit, page 42.

Other Kettles on pages 13, 37 and 39.



Easy-Out Ring Mold

Item No.	Gauge	Cap. Qts.	Overall Diam. Inches	Depth Inches Inside	Ship. Wt. Per Doz. Lbs.
622	22	2	9 11/16	2 7/8	15

Packed one to a printed chipboard carton.

New type patented ring mold provides quick and easy removal of molded gelatin salads and desserts. Eliminates breaks, flaws and melting. Simply fill the top of the Easy-Out with water and lift it off (as illustrated.) Can also be used to bake ring-shaped cakes or prepare meat loaf, noodle ring, etc. Polished outside; Sun-Ray finish interior.



Individual Ring Mold

No.	Gauge	Diameter Inches	Capacity Ounces	Ship. Wt. Per Doz. Lbs.
631	26	3 3/4	3 1/4	2

Individually wrapped.

For individual servings of salads, gelatines, ices, etc. Modern usage demands it. Polished outside.

See similar items, page 47.



New French Fryer

With All-Aluminum Fryer Basket

No.	Gauge	Capacity Quarts	Top Diam.	Ship. Wt. Per Doz. Lbs.
3075	20	4	9 1/8	34

Packed one to a corrugated carton.

A modern utensil with many exclusive features. Expansion chamber prevents oil from bubbling over and thus eliminates fire hazard. Snug-fitting basket with hexagonal perforations in sides and bottom for quick draining. Deep, narrow pan with cool handles and easy pouring lip.

Other French Fryers on pages 33 and 38.

60 ST INSERT

SIMILAR TO THE 79 ST INSERT



French Fryer

No.	Gauge	Cap. Quarts	Top Diam. Outside Inches	Bottom Diam. Outside Inches	Depth Inches	Ship. Wt. Per Doz. Lbs.
173	18	3	7 1/4	7	4 11/16	15

Individually wrapped.

Popular Deep Fryer. Heavy pan with flat bottom and triple riveted, steel handle. Wire basket heavily tinned. Large tightly rolled bead. Corners of pan are slightly rounded—easy to clean. Without basket it can be used as a convenient 3 quart sauce pan.

Other French Fryers on pages 33 and 38.

West Bend Aluminum



Steam Sterilizer for Baby's Bottles

No.	Gauge	Capacity Quarts	Diameter Inches	Height Inches	Case Lot	Ship. Wt. Per Doz. Lbs.
5325	22	9	9	9	4	51

Individually packed in attractive blue and white corrugated carton.

Consists of steamer in polished aluminum with Thermoplax handles. Cover has three nickel-plated steel clamps. Automatic steam release valve on cover. Sturdy wire inset contains sections for seven bottles, a center section for an extra bottle or funnel, and a wire platform for nipples, caps, etc. **Bottles are not included.**

Modern Hygiene with Live Steam!

Physicians and maternity hospitals now recommend hot steam for sterilization of baby's nursing bottles. This method insures the destruction of bacteria and keeps the bottles free from any mineral deposit.

Modern mothers are paying more and more attention to the feeding, training and health of their children. They are also more interested in labor-saving devices. Therefore, the Steam Sterilizer, which helps to safeguard baby's health and also saves time is of importance to all modern mothers.

Advantages

1. Protects the Baby. Insures destruction of bacteria, keeps bottles free from mineral deposits which usually result when boiling them in the old-fashioned way.

2. Saves Time. The construction of this sterilizer makes it ideal for storing the baby's feedings in the refrigerator after they are prepared. Thus, seven (or eight) formulas can be prepared at one time and are ready for use when feeding time arrives.

3. Safe. The steam sterilizer does away with the inconvenience and danger involved in using a pan of boiling water to scald bottles.

4. Easy to Use. Complete instructions for use are printed on the colorful band around each sterilizer and are also PERMANENTLY stamped into the cover.

5. Other Uses. Made of hard sheet aluminum, the sterilizer will last for many years. When no longer needed for sterilizing baby's bottles, it can be used for cooking and canning.



Oblong Oval Roaster

No.	Gauge	Actual Dimen. Inches	Overall Dimen. Inches	Overall Height Inches	Ship. Wt. Per Doz. Lbs.
156	18	15x9¼	15x9¼	7½	36

Individually wrapped.

Steel drop handles, heavily tinned and firmly riveted. Rotary vent for browning. Requires little oven space.



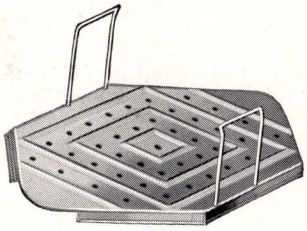
Oblong Roaster with Trivet

No.	Gauge	Overall Dimen. Inches	Extreme Height Inches	Ship. Wt. Per Doz. Lbs.
155	16	16x11½	8⅜	70

Individually wrapped.

Here is a popular double roaster equipped with rotary vents on two sides for browning.

Complete with Trivet No. 7650 shown below.



Roaster Trivets

No.	Gauge	Ship. Wt. Per Doz. Lbs.
7650	20	7¾

Fits Roasters Nos. 155 and 168. Permits basting on either side of roast. Handles for removing contents from Roaster.



Oval Roaster

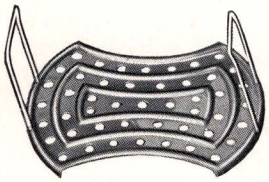
No.	Gauge	Overall Dimen. Inches	Extreme Height Inches	Ship. Wt. Per Doz. Lbs.
168	18	17½x12	7⅛	48

Individually wrapped.

Heavily tinned steel drop handles. Rotary vent for browning. Self-basting tightly fitting cover conserves natural flavors and juices and makes cooking on top of the stove practical.

Practical Capacity of Roasters

Meats	No. 156 Roaster	No. 168 Roaster	No. 155 Roaster
Round Roast	8-10 lbs.	8-10 lbs.	15 lbs.
Chuck Roast	8-10 lbs.	8-10 lbs.	8-12 lbs.
Rib Roast	8-10 lbs.	8-10 lbs.	10 lbs.
Rolled Roast	8-10 lbs.	8-10 lbs.	10 lbs.
Pork Roast	Any cut	Any cut	Any cut
Ham	10 lbs.	10-12 lbs.	14 lbs.
Leg-of-Lamb	Short cut	1	1
Leg-of-Veal	Short cut	1	1
Chicken	Any size	Any size	2 chickens
Turkey	14 lbs.	16 lbs.	18 lbs.
Goose	Small	Any size	Any size
Duck	2	2	2

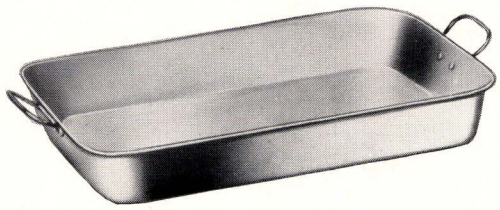


Roaster Trivet

No.	Gauge	Ship. Wt. Per Doz. Lbs.
7652	20	4¾

Fits Roaster No. 156. Keeps meats from sticking. Also useful with Kettles and Stock Pots.

Other Roasters on page 40.



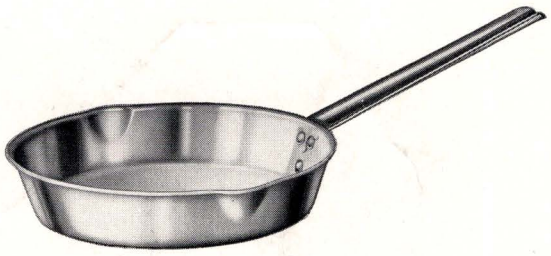
Baking and Roasting Pans

No.	Gauge	Overall Top Dimensions, Inches	Depth Inches	Ship. Wt. Per Doz. Lbs.
732	18	9x12	2⅛	13
734	18	10x14	2⅛	18
737	18	12x17	2⅛	23

Individually wrapped.

Made with perfectly flat bottom and folding handles. Well adapted for roasting, and for baking of biscuits and bread.

See similar items on page 40.

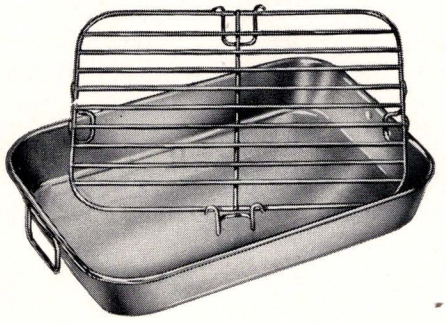


New, Heavy, Fry Pans

No.	Gauge	Top Diam. (Inside)	Bottom Dia. (Outside)	Depth, Inches (Inside)	Ship. Wt. Per Doz. Lbs.
907	12	7	5¾	1½	14
908	12	8	6½	1⅝	16
909	12	9	7⅜	1¾	18
910	12	10	8¼	2	21

Individually wrapped.

The **good** fry pan for everyday use. Deep, and double-lipped. Flat bottoms and rounded, easily-cleaned corners. The triple-tinned handle is of cold-rolled steel, and is firmly fastened to the dish with three large-headed aluminum rivets. Polished exteriors, Sunray interiors, and satin finished bottoms characterize these modern utensils.



Roaster-Broiler

No.	Gauge	Overall Top Dimensions, Inches	Depth Inches	Ship. Wt. Per Doz. Lbs.
744	18	10x14	2⅛	22

Individually wrapped.

A new, flat-bottomed utensil which has a three-way use. Equipped with tinned wire rack for use in broiling. When not in use as a broiler, rack may be removed or inverted to create an excellent open roaster for oven use. With rack removed, the pan is excellent for baking biscuits or bread. Folding handles save space when pan is used in oven. Made of polished aluminum. Slightly rounded corners—easy to clean.

See similar items on page 40.



New Griddle

No.	Gauge	Top Diameter (Inside) Inches	Shipping Wt. Per Dozen Lbs.
3935	8	11	28

Packed one to a corrugated container.

A new type griddle—specially constructed for modern electric and gas ranges. Excellent for preparing greaseless griddle cakes. The triple-thick aluminum heats evenly—prevents sticking. Controlled temperature and minimum amount of grease eliminate smoke and frying odors. Satin-Ray finish—easy to clean.





Chef Ware Built for Hotel and Restaurant Service

Chef Ware

No.	Gauge	Cap. Qts.	Top Dia. (Inside) Inches	Bot. Dia. (Outside) Inches	Depth (Inside) Inches	Ship. Wt. Per Doz. Lbs.
1331½	12	1½	6¼	5⅜	3⅞	20
1332½	12	2½	7⅞	6½	4⅛	25
1333½	12	3½	8¾	7¼	4½	30
1334½	12	4½	9¼	7⅝	5⅛	32
1336	12	6	10	8⅛	5⅝	36
1337	12	7	10¾	8¾	5¾	42
1338½	12	8½	11¾	9⅝	5¾	45

Individually wrapped.

10-13 Set—Consists of one each of all sizes of Chef Sauce Pans. 216

Made of 12-gauge, hard sheet aluminum. Seven sizes of sauce pans which conveniently nest together on the shelf. Large steel handles are securely attached to pans with three large rivets. Eye in handle for hanging. Sun-Ray finish insides; polished outsides. Tapered sizes, rounded corners, flat bottoms.

See other Sauce Pans on pages 5, 6, 7, 8, 19, 37 and 38.

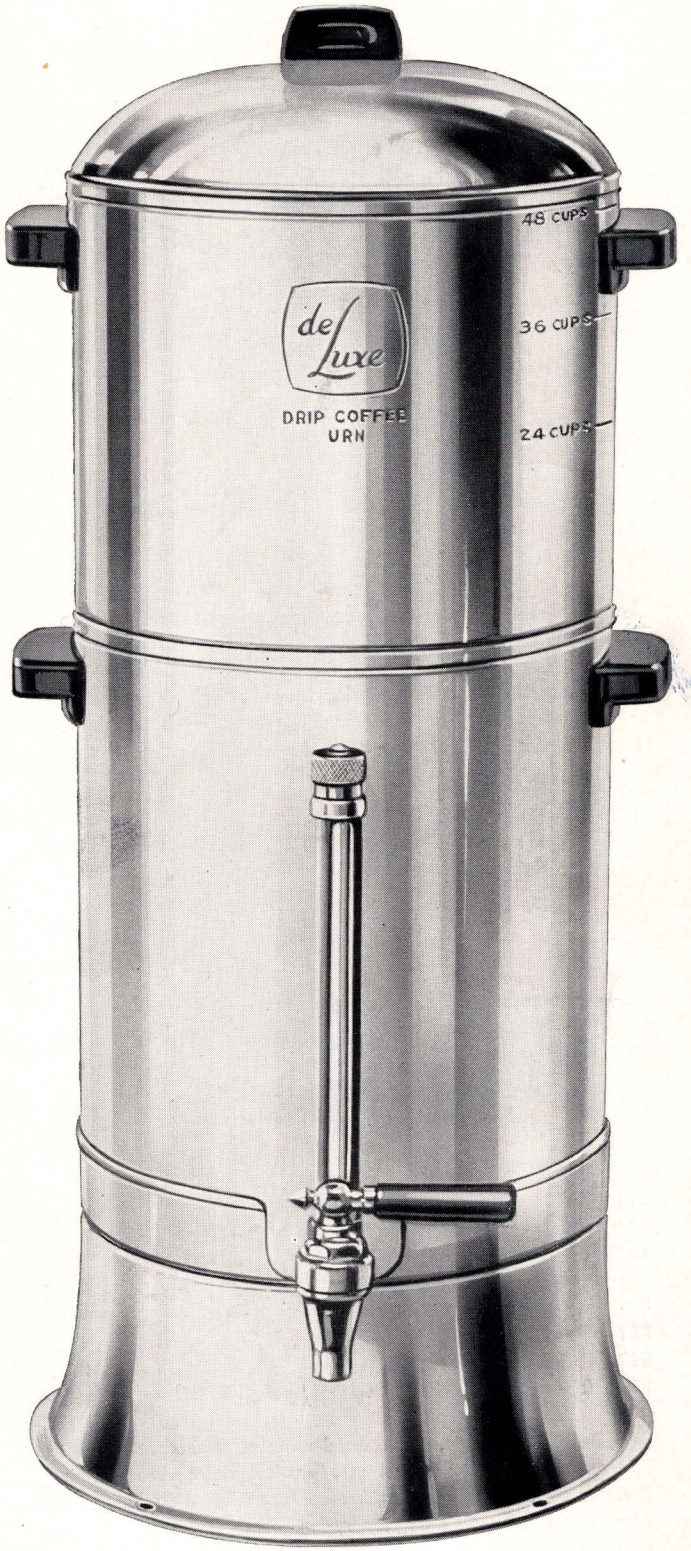


Built from Chefs' Specifications

Drip Coffee Urns

FOR

Small Restaurants
Boarding Houses
Tea Rooms
Resorts
Soda Fountains
Lunch Rooms
Barbecues
Drug Stores
Clubs
Parties



Electric or Gas — 24 and 48 Cup Genuine Bakelite Handles

Prepares delicious flavorful drip coffee—with uniform results every time. Restaurant and lunch counter patrons now prefer drip coffee for its rich full flavor.

The Drip Coffee Urn is made of highly polished aluminum and fitted with genuine Bakelite handles. Dripper has one piece construction. Convenient to operate—controlleed dripping time. Capacity indicators on both one and two gallon drippers. Special aluminum connections and Tomlinson faucet—coffee comes in contact with only one metal. All possibility of chemical action between two different metals eliminated. Electric base has two-heat unit, fitted with heavy duty appliance cord. Flange on lower edge of base permits urn to be fastened to table or back-bar with screws.

Equipped with Tomlinson No-Drip Faucet and Glass Gauge (as illustrated)

No.	Gauge	Size	Base	Ship. Wt. Per Doz. Lbs.
3648G	18	2 gal. (48 cup)	with gas base	150
3648E	18	2 gal. (48 cup)	with electric base	153

Equipped with Plain Faucet

No.	Gauge	Size	Base	Ship. Wt. Per Doz. Lbs.
3524G	18	1 gal. (24 cup)	with gas base	116
3524E	18	1 gal. (24 cup)	with electric base	118
3548G	18	2 gal. (48 cup)	with gas base	126
3548E	18	2 gal. (48 cup)	with electric base	130

Packed one to a corrugated carton.

Specifications—Overall Dimensions

	One Gal. Urn	Two Gal. Urn
Height (with dripper)	18 1/8″	25 3/8″
Height (without dripper)	14 1/4″	18 1/16″
Diameter (including handles)	11″	11″
Diameter (of base)	11 1/2″	11 1/2″

Smaller Drip Coffee Makers on pages 11, 18, 34 and 39.

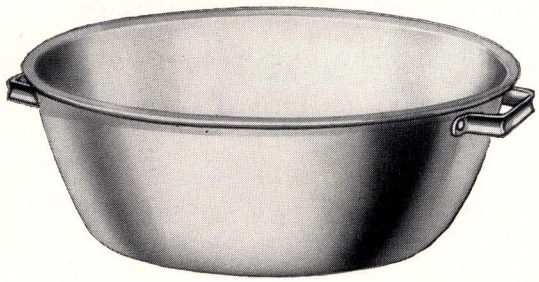


Egg Poacher

No.	Gauge	Cap. of Pan Qts.	Top Diam. (Inside)	Ship. Wt. Per Doz. Lbs.
24	20	1½	7 7/16	15

Individually wrapped.

Poaches four eggs at one time. Quick and convenient to use. Insets constructed for easy removal with prongs of a fork. Without insets, the egg poacher may be used as a convenient stew pan. Made of polished aluminum. Flat bottom provides quick and economical heating. Tightly rolled beads provide easy cleaning. Long, triple-tinned steel handle.

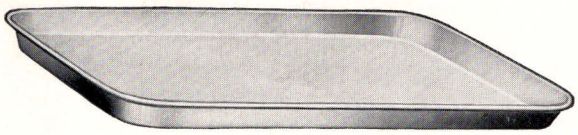


Dish Pan

No.	Gauge	Capacity Qts.	Top Diam. Inches (Inside)	Top Diam. Inches (Outside)	Ship. Wt. Per Doz. Lbs.
710	18	10	13 7/8	15 1/16	23
714	18	14	15 9/16	16 3/4	35
718	18	18	16½	17 5/8	40

Individually wrapped.

Extra heavy dish pan with wide flange. Convex sides. Each handle is of retinned steel and securely fastened with two large rivets. Substantially made for hard usage. Desirable for preserving or mixing pan. Brightly polished exterior; Sun-Ray finish interior. Large, tightly rolled sanitary bead.

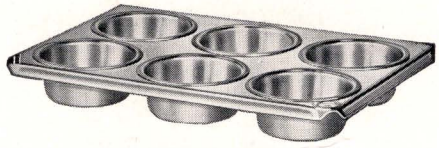


Rectangular Cafeteria Trays

(Natural Finish)

No.	Gauge	Dimensions Inches	Depth Inside Inches	Case Lots	Ship. Wt. Per Doz. Lbs.
817	18	16½x12¼	13/16	12	17
819	16	17¾x13 7/8	¾	12	22
829	(Same as No. 819 but with Anodic Finish)				

Made of extra heavy, thick, hard aluminum sheet. Standard in size. Adapted for restaurant, hospital, cafeteria and home use. Metal will not break, chip, crack or rust. Polished finish, rounded corners and tightly rolled bead permit quick and easy cleaning.

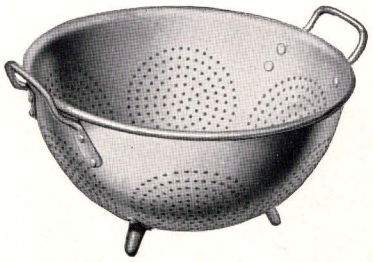


Corn Cake Pans

No.	Gauge	No. of Cups	Depth of Cups	Diam. of Cups Inches	Ship. Wt. Per Doz. Lbs.
686	22	6	1 1/16	3	9
689	22	9	1 1/16	3	12

Individually wrapped.

Made of heavy, rigid aluminum sheet with extra deep cups. Perforation permits hanging pan to save storage space.

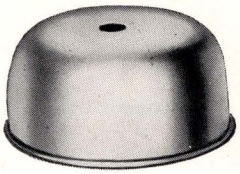


Colander With Legs

No.	Gauge	Capacity Qts.	Ship. Wt. Per Doz. Lbs.
663	20	3	12
665	20	5	15

Individually wrapped.

Made of heavy aluminum sheet to stand hard usage. Fitted with strong, heavily tinned steel handles and legs, firmly riveted.



Pancake Cover

No.	Gauge	Inside Diam. Inches	Inside Height Inches	Ship. Wt. Per Doz. Lbs.
806	20	6	2¾	5

Individually wrapped.

For covering toast or pancakes. Made of hard sheet aluminum.



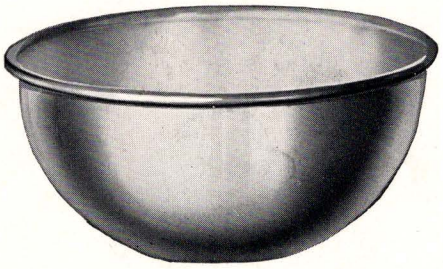
Graduated Measure

No.	Gauge	Capacity Pints	Ship. Wt. Per Doz. Lbs.
992	20	2	7

Individually wrapped.

A practical measure for household purposes. Spout completely encircles measure to permit filling to capacity. Graduated in half pints.

See similar items on pages 29 and 45.



Mixing Bowl

No.	Gauge	Capacity Quarts	Inside Top Diam. Inches	Depth Inches	Ship. Wt. Per Doz. Lbs.
655	18	5	10¾	4 11/16	15

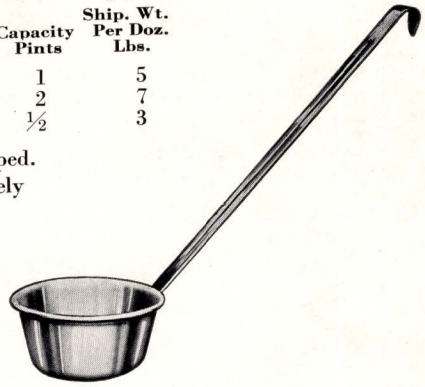
Individually wrapped.

Heavy sheet aluminum. Strong, tight bead. Practical mixing bowl that will not chip or break.

Soup Ladle and Dippers

No.	Gauge	Capacity Pints	Ship. Wt. Per Doz. Lbs.
971	22	1	5
972	20	2	7
976½	20	½	3

Individually wrapped.
Steel handle securely riveted to cup.





Water Pitchers

No.	Gauge	Capacity Quarts	Ship. Wt. Per Doz. Lbs.
772¼	18	2¼	11
773½	18	3½	15
774½	16	4½	21

Packed one to a chipboard carton.

Non-tipping. Made with extra heavy aluminum handle, securely riveted. A good serving pitcher for ice water, tea or lemonade.



Milk Pails

No.	Gauge	Capacity Quarts	Ship. Wt. Per Doz. Lbs.
831	22	1	11
832	22	2	14
834	20	4	21

Individually wrapped.

Tight fitting cover to prevent spilling contents. This handy pail is adapted for carrying any liquid. Convenient triple-tinned steel bail handle. Polished finish. Smooth edges—easy to clean.

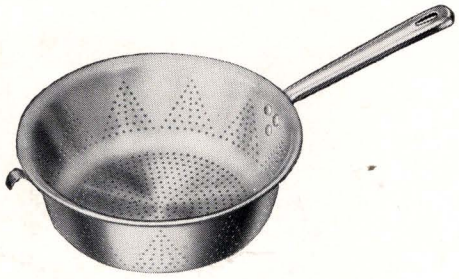


Water Pail

No.	Gauge	Capacity Quarts	Ship. Wt. Per Doz. Lbs.
862	18	12	27

Individually wrapped.

Heavily tinned ears and bail fastened securely with three sturdy rivets. Tapered sides. Adapted for water, dairy, or utility pail. Polished finish with tightly rolled bead provides easy cleaning.

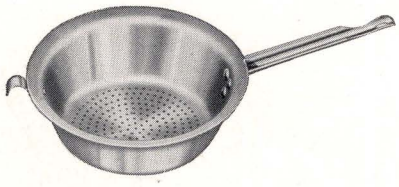


Colander and Rinser

No.	Gauge	Inside Top Diam. Inches	Ship. Wt. Per Doz. Lbs.
680	18	10	18

Individually wrapped.

Hook and handle are of heavily tinned steel, firmly riveted. Excellent for preserving and general kitchen use. Polished outside and Sun-ray finish interior. Tightly rolled bead permits easy cleaning.

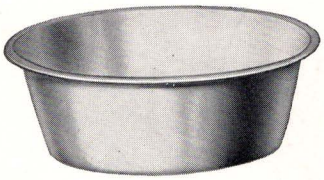


Vegetable Rinser

No.	Gauge	Inside Top Diam. Inches	Ship. Wt. Per Doz. Lbs.
678	20	7⅞	8

Individually wrapped.

Fitted with heavily tinned steel handle, triple riveted. Hook and handle placed against flange to prevent breaking. Polished exterior; Sun-ray finish interior. Rolled sanitary edge for easy cleaning.

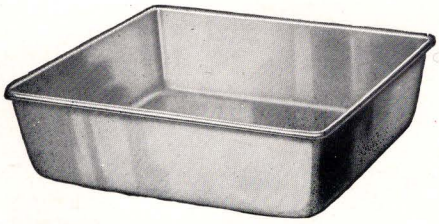


Pudding Pans

No.	Gauge	Capacity Quarts	Depth Inches	Inside Top Diam. Inches	Ship. Wt. Per Doz. Lbs.
601	18	1	2 7/16	6 3/8	5
601½	18	1½	2 5/8	7 1/4	6
602	18	2	3	8	7
603	18	3	3 1/4	8 7/8	9
604	18	4	3 9/16	10 1/16	11

Individually wrapped.

Extra deep, tapered sides. Wide flanges serve as handles.



Deep Square Cake Pan

(Solid Bottom)

No.	Gauge	Overall Top Dimen., Inches	Depth Inches	Ship. Wt. Per Doz. Lbs.
943	20	9x9	2½	9

Individually wrapped.

Exterior highly polished, inside natural finish, bottom satin finish.

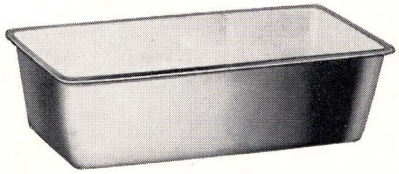


Angel Food Cake Pan

No.	Gauge	Overall Top Diam., Inches	Depth Inches	Ship. Wt. Per Doz. Lbs.
640	20	10	3 7/8	17

Individually wrapped.

Heavy aluminum, beautiful finish. Loose bottom makes removal of cake easy. Extra large tube serves as support for cooling and facilitates heat penetration.



Bread and Meat Loaf Pan

No.	Gauge	Overall Top Dimen., Inches	Depth Inches	Ship. Wt. Per Doz. Lbs.
946	20	9 1/8x5 3/16	2 5/8	9

Individually wrapped.

Excellent for puddings, meat loaf and loaf cakes. Polished sides. Satin finish bottom.

See similar item on page 40.



Measuring Cups, Graduated

No.	Gauge	Capacity Pints	Ship. Wt. Per Doz. Lbs.
990½	20	½	3
991	20	1	3

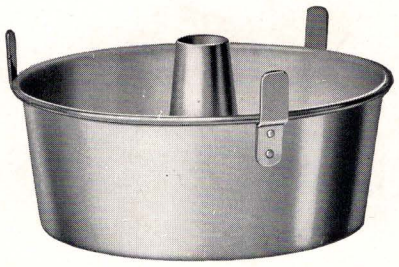
Individually wrapped.

Shows graduations inside and out in thirds and quarters. Conforms to specifications of United States Bureau of Standards and Good Housekeeping Institute.

See similar items on pages 27 and 45.

Drinking Cup

No. 981. Same as 991 but no graduations.



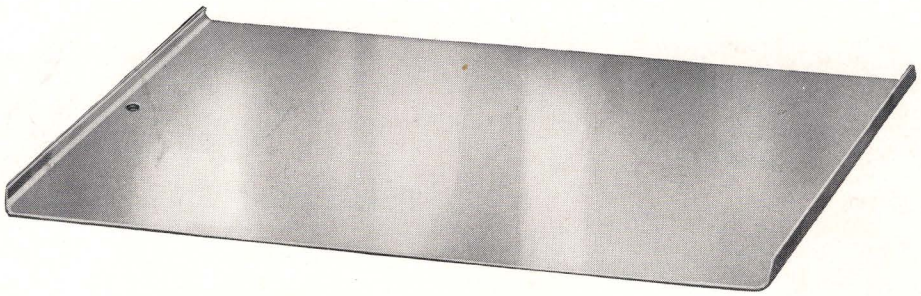
Angel Cake Pan

No.	Gauge	Overall Top Diam. Inside, Inches	Depth Inches	Ship. Wt. Per Doz. Lbs.
645	20	9 7/8	4	15

Individually wrapped.

Fitted with three legs to permit cooling of cake.

Other Cake Pans on pages 30 and 31.



Cookie Sheets

No.	Gauge	Length Inches	Width Inches	Ship. Wt. Per Doz. Lbs.
752	18	14	10	10
754	18	15½	12	12
756	18	17	14	14

Individually wrapped.

Has perforation for hanging. Natural bright finish. Cookies will not stick. Usually sold in pairs.

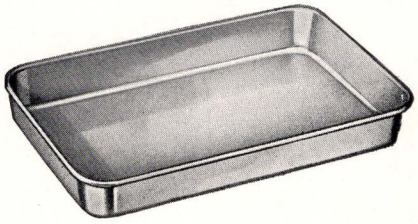


Square Jelly Cake Pan

No.	Gauge	Overall Top Dimen., Inches	Depth Inches	Ship. Wt. Per Doz. Lbs.
944	20	9x9	1½	8

Individually wrapped.

Seamless. No sharp edges or corners. Polished sides.



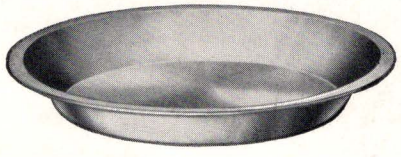
Coffee Cake Pan

No.	Gauge	Top Dimensions Inches	Depth Inches	Ship. Wt. Per Doz. Lbs.
942	20	11x7	1½	7

Individually wrapped.

Seamless. No sharp edges or corners. Polished sides.

Other Cake Pans on pages 29 and 31.



Deep Pie Plates

No.	Gauge	Overall Top Diam., Inches	Depth Inches	Ship. Wt. Per Doz. Lbs.
929	20	9 15/16	1½	7
930	20	10⅞	1½	8

Individually wrapped.

Sun-ray inside, Satin finish bottom.



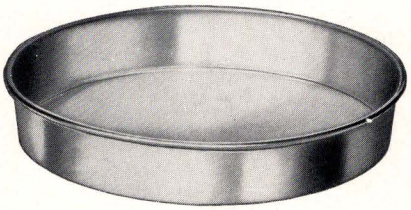
Pie Plates

No.	Gauge	Overall Top Diam., Inches	Depth Inches	Ship. Wt. Per Doz. Lbs.
939	20	9¾	1	7
940	20	10⅞	1	7

Individually wrapped.

Sun-ray inside, Satin finish bottom.

ALUMINUM WILL NOT CHIP, BREAK, CRACK OR RUST

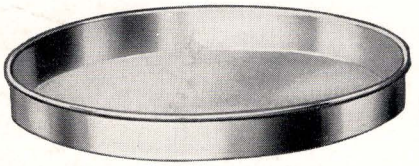


Mountain Cake Pan

No.	Gauge	Overall Top Diam., Inches	Depth Inches	Ship. Wt. Per Doz. Lbs.
965	20	9⅝	1¾	8

Individually wrapped.

Extra deep with tightly rolled bead. Polished exterior; Sun-ray finish interior.



Layer Cake Pans

No.	Gauge	Inside Diam. Inches	Overall Top Diam., Inches	Depth Inches	Ship. Wt. Per Doz. Lbs.
948	20	8	8 5/16	1¼	5
950	20	9½	9⅞	1¼	6

Individually wrapped.

Tightly rolled bead with straight, polished sides. Polished outside finish; Sun-rayed interior.

Other Cake Pans on pages 29 and 30.

7 in 1 Combination - Steamer

No.	Gauge Outside	Gauge Inset	Gauge Cover	Cap. Qts.	Ship. Wt. Per Doz. Lbs.
8146	20	24	22	5	33

Packed one to a corrugated container.

A most useful utensil for the modern kitchen. Especially designed to fill necessary everyday cooking tasks. Seven distinct uses are combined in one cooking utensil—see illustrations.

All edges have large, sanitary bead. Rounded corners simplify cleaning. Pot is fitted with heavy steel handles—easy and convenient to grip.

Consists of 5 qt. Cooker Pot, one 2½ qt. solid inset pan, one 2½ qt. perforated inset pan, and cover with convenient, triple-tinned steel side handles.



COVERED KETTLE and DUTCH OVEN



COMPLETE MEAL COOKER

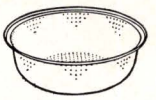




BAKING DISH



CASSEROLE



COLANDER



STEAMER



DOUBLE BOILER



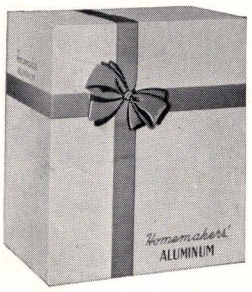
Cooksbest Homemaker's Set

No. 6-96

Here's a large useful set that is one of the most popular in the line. It not only has a utensil for every purpose, but also several sizes in the utensils which are most often needed. The liberal number of pieces in the set provides an attractive display for window or counter.

Save Fuel with Aluminum

Aluminum is a quick and even conductor of heat—an important economy feature which represents a definite saving in time and fuel.



Each set is packed in the attractive two-color carton illustrated at left. This carton makes a beautiful and attractive gift package for all occasions.

COMPOSITION

Units	No.	Gauge	Size	Item
1	**8257**	22	1, 1½, 2-qt.	Sauce Pan Set
1	**8333**	20	3-qt.	Covered Sauce Pan
1	**8306**	20	6-qt.	Sauce Pot
1	**8551½**	22	1½-qt.	Percolator
1	**8504**	20	4-qt.	Tea Kettle
1	**8561½**	20	1½-qt.	Double Boiler
1	**8734**	20	10″x14″	Baking & Roasting Pan
1	**909**	12	9″	Fry Pan
2	**948**	20	8″	Layer Cake Pans
2	**939**	20	9″	Pie Plates
1	**WB273**	..	....	International Cook Book

Packed one set to a corrugated shipping container.

Shipping weight per set: 14 lbs.

IT'S EASIER FOR THE CUSTOMER TO BUY A COMPLETE SET



Now — a new French Fryer which meets every modern requirement. It provides the new, convenient, healthful way of preparing crisp and full-flavored foods. This utensil adds many delicious variations to the every-day menu.

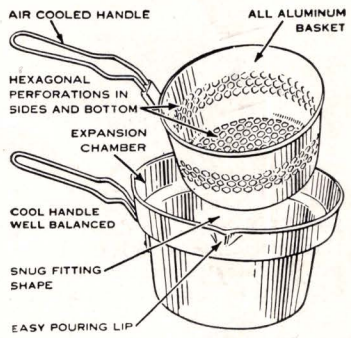
French Fryer with All-Aluminum Basket

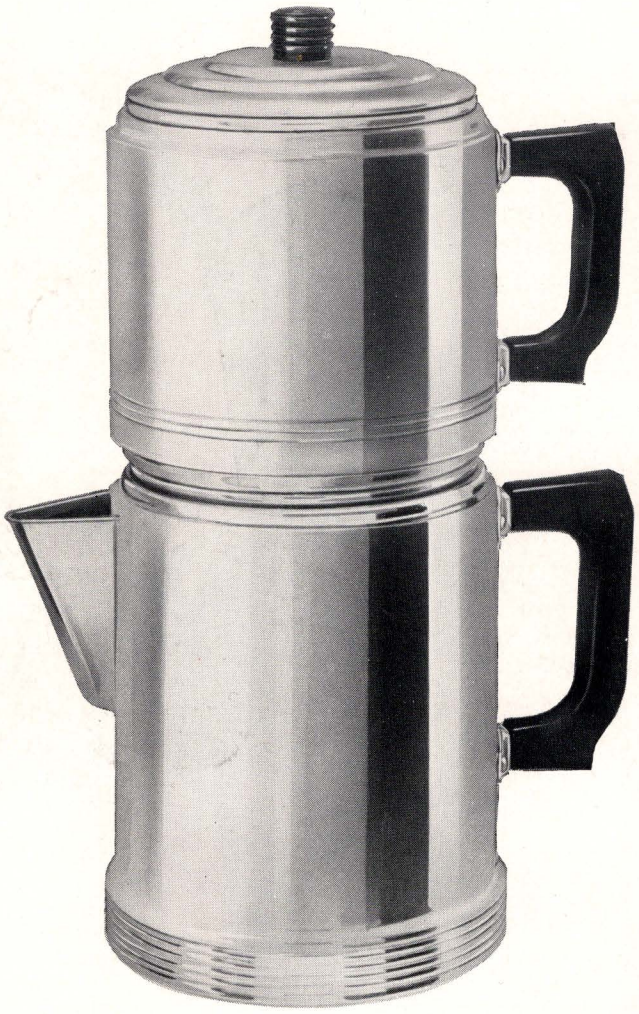
No.	Gauge	Capacity Quarts	Top Diam.	Case Lot	Ship. Wt. Per Doz. Lbs.
8075	22	4	9⅛	12	22
		Individually wrapped.			
P8075 (Same as 8075 but packed one to corrugated carton)					30

A modern utensil with many exclusive features. Expansion chamber prevents oil from bubbling over and thus eliminates fire hazard. Snug-fitting basket with hexagonal perforations in sides and bottom for quick draining. Deep, narrow pan with cool handles and easy pouring lips.

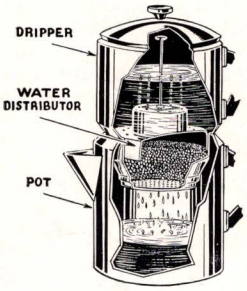
See similar items, pages 20 and 38.

Exclusive Features





Drip Coffee Makers



Simplified one-piece dripper construction - perforated disc is built into dripper. Patented water distributor is equipped with convenient handle.

No.	Gauge	Capacity Cups	Neck Dia. Inches	Bottom Dia. Inches	Depth Inches Serving Pot	Case Lot	Ship. Wt. Per Doz. Lbs.
8576	22	6	$3\frac{11}{16}$	$4\frac{3}{4}$	$5\frac{7}{8}$	12	17
8578	22	8	$4\frac{1}{4}$	$5\frac{3}{16}$	$6\frac{7}{16}$	12	25

Packed one to a corrugated container.

A brand new drip coffee maker - beautifully styled in the modern manner. Pot and dripper have distinctive embossed ring design to match cover. Prepares clear, delicious, full-flavored drip coffee every time. There is no chance for error - dripper is graduated for cup capacity.

Sturdily constructed of highly polished aluminum. Thermoplax non-burn handles and cover knob. Sanitary, welded spout - no corners or crevices - easy to clean. Dripper is equipped with scientific water distributor.

Other Drip Coffee Makers on pages 11, 18, 25 and 39.

DRIP COFFEE TASTES BETTER AND IS EASY TO MAKE



Percolators

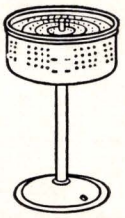
No.	Gauge	Capacity Cups	Ship. Wt. Per Doz. Lbs.
8551	22	4	13
8551½	22	6	15
8552	22	8	16
8553	22	12	19

Packed one to a chipboard carton.

This new percolator tops them all in good looks and appeal and matches the drip coffee maker. Base and glass top harmonize in design with the cover. New type cover has no hinge to break or work loose - it fits deep over the coffee basket, thereby preventing the tendency to boil over. Unusually fine perforations in basket insure delicious, clear coffee.

Graceful, easy-pouring spout is welded - easy to clean. Flat bottom of percolator provides quick economical heating. Thermoplax non-burn handle. All sizes of the percolator are fitted with the one size of glass top.

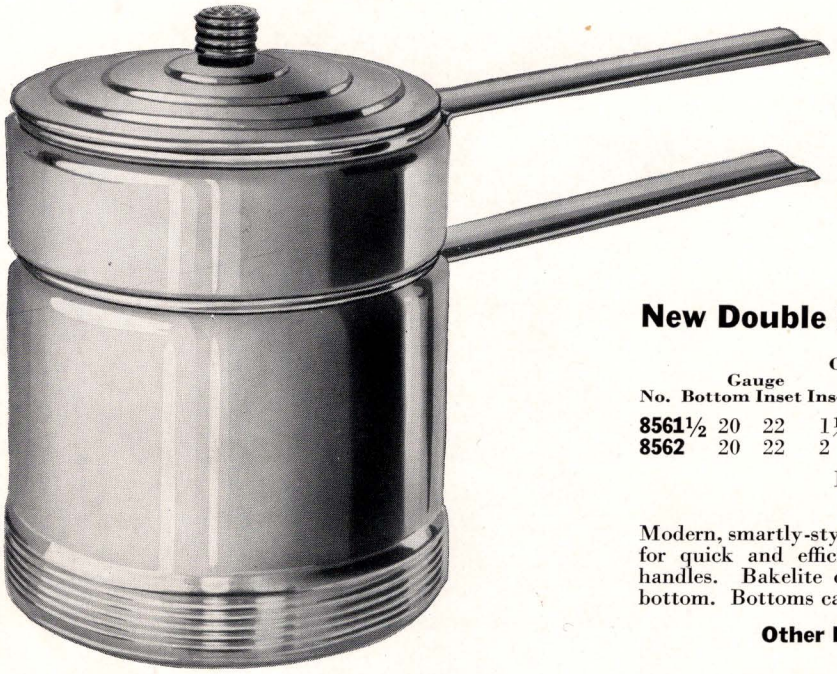
Other Percolators on pages 9 and 35.



Basket is fitted with water spreader for thorough and even percolation. Unusually fine perforations in basket insure clear, delicious coffee.



Handles are made of non-burn Thermoplax. Modern design permits a firm, comfortable grip.



New Double Boilers

No.	Gauge Bottom	Gauge Inset	Capacity Quarts Inset	Capacity Quarts Bottom	Top Diam. Inches Inset	Top Diam. Inches Bottom	Depth Inches Inset	Depth Inches Bottom	Ship. Wt. Per Doz. Lbs.
8561½	20	22	1½	1¾	5½	5½	4⅜	4⅜	18
8562	20	22	2	2½	6 1/16	6 1/16	4⅝	4⅝	21

Individually wrapped.

Modern, smartly-styled Double or Rice Boilers. Flat bottoms for quick and efficient heating. Long, triple-tinned steel handles. Bakelite cover knobs. Covers fit both inset and bottom. Bottoms can be used alone as convenient stew pans.

Other Double Boilers on page 14.



New Tea Kettles

No.	Gauge	Cap. Quarts	Bottom Diam.	Diam. of Opening	Depth Inches (Inside)	Ship. Wt. Per Doz. Lbs.
8504	20	4	8⅛	6⅛	4 13/16	15
8505	20	5	8¾	6¾	5¼	17

Packed one to a chipboard container.

Beautiful, new, modern design. Stationary handle—with molded bakelite grip which remains cool—always in an upright position, easy to grasp. May be filled conveniently through large, welded spout. Large opening insures easy cleaning. Polished exterior, satin finished bottom.

Other Tea Kettles on pages 15, 16 and 17.



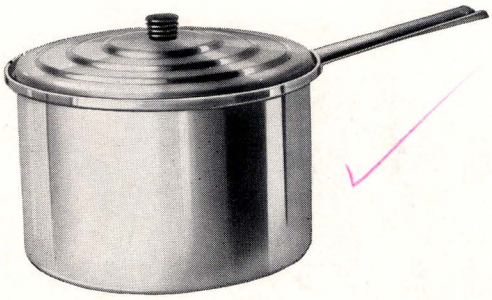
Colanders

No.	Gauge	Cap. Quarts	Inside Top Diam. Inches	Depth Inches	Ship. Wt. Per Doz. Lbs.
8663	20	3	8 7/8	4 1/2	9
8665	20	5	10 3/4	5 1/8	11

Individually wrapped.

Made of heavy aluminum sheet to stand hard usage. Fitted with strong, heavily tinned steel handles and legs, firmly riveted.

See similar item on page 27.



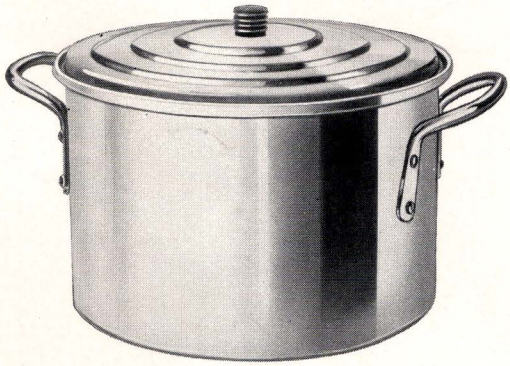
New Covered Sauce Pans

No.	Gauge	Cap. Qts.	Bottom Diam. Inches (Outside)	Top Diam. Inches (Outside)	Depth Inches (Inside)	Ship. Wt. Per Doz. Lbs.
8332	20	2	6 1/4	6 15/16	3 7/8	13
8333	20	3	7	7 3/4	4 5/8	14
8334	20	4	7 13/16	8 1/2	4 15/16	16

Individually wrapped.

New covered Sauce pan. Dome shaped cover, fitted with Bakelite Knob attached with aluminum, rust-proof cap screw. Extra heavy, triple-tinned steel handle. Large tightly rolled bead. Polished exterior. Sun-Ray interior, satin finish bottom. Capacity stamped on cover and pan beneath bead.

Other Sauce Pans on pages 5, 6, 7, 8, 19, 24 and 38.



New Sauce Pots

No.	Gauge	Cap. Qts.	Bottom Diam. Inches (Outside)	Top Diam. Inches (Outside)	Depth Inches (Inside)	Ship. Wt. Per Doz. Lbs.
8302	20	2	6 1/4	6 15/16	3 7/8	13
8303	20	3	7	7 3/4	4 5/8	14
8304	20	4	7 13/16	8 1/2	4 15/16	15
8306	20	6	8 13/16	9 1/2	5 3/4	22
8308	20	8	9 13/16	10 1/2	6 1/4	30
8310	20	10	10 7/16	11 1/8	6 13/16	34

Individually wrapped.

New straight-sided Sauce Pots. Dome shaped covers fitted with Bakelite Knob attached with aluminum rust-proof cap screw. Heavy triple-tinned side handles. Large tightly rolled bead. Polished exterior. Sun-Rayed interior, satin-finish bottom. Capacity stamped on cover and pot beneath bead.

Other Sauce Pots on pages 12, 19 and 39.



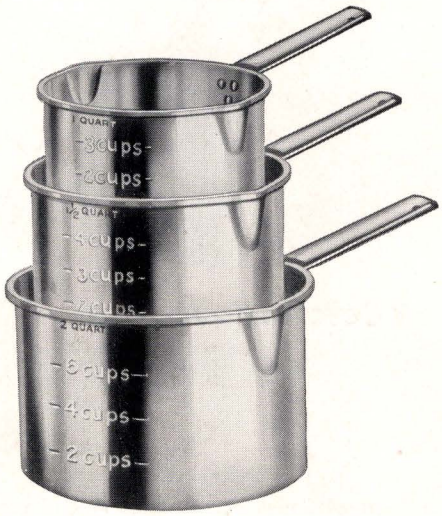
New Covered Kettles

No.	Gauge	Cap. Qts.	Bottom Diam. Inches (Outside)	Top Diam. Inches (Outside)	Depth Inches (Inside)	Ship. Wt. Per Doz. Lbs.
8356	20	6	8 13/16	9 1/2	5 3/4	22
8358	20	8	9 13/16	10 1/2	6 1/4	30
8360	20	10	10 7/16	11 1/8	6 13/16	34

Individually wrapped.

New straight-sided Utility Kettle with cover. Heavy wire bail with wooden grip, ebony finish. Steel pouring lift. Dome shaped cover with Bakelite Knob. Ears keep bail away from side of kettle. Large bead. Polished exterior. Sun-Rayed interior, satin finish bottom. Capacity stamped on cover and kettle beneath bead.

Other Kettles on pages 13, 19 and 39.



These sauce pans can be nested to save shelf space. The 1, 1½ and 2 quart models are graduated for cup measurement - a convenient feature for cooking purposes or when it is necessary to heat an exact quantity of water for coffee. Covers to fit, page 42.

Double Lipped Deep Sauce Pans

1, 1½, 2 Qt. Sizes Graduated for Cup Measurement

No.	Gauge	Cap. Qts.	Top Diam. Inches (Inside)	Bottom Diam. Inches (Outside)	Depth Inches (Inside)	Ship. Wt. Per Doz. Lbs.
8251	22	1	5 1/8	5 3/16	2 15/16	6
8251½	22	1½	5 5/8	5 11/16	3 1/2	7
8252	22	2	6 3/16	6 1/4	3 15/16	8
8253	20	3	6 15/16	7	4 11/16	12
8254	20	4	7 3/4	7 13/16	5	14

Individually wrapped.

Set No.	Composition	Ship. Wt. Per Doz. Lbs.
8257	8251, 8251½, 8252	18
8258	8251, 8252, 8253	22
8259	8251½, 8252, 8253	23
8261	8251, 8251½, 8252, 8253	25

New, extra deep sauce pans with straight sides. Flat, quick-heating bottoms. Corners are slightly rounded for easy cleaning. Double lipped to permit easy pouring. Tightly rolled, sanitary bead for easy cleaning. Long, triple-tinned steel handles are securely riveted.

Other Sauce Pans on pages 5, 6, 7, 8, 19, 24 and 37.



Covered Deep Sauce Pans

1, 1½, 2 Qt. Sizes Graduated for Cup Measurement

No.	Gauge	Cap. Qts.	Top Diam. Inches (Inside)	Bottom Diam. Inches (Outside)	Depth Inches (Inside)	Ship. Wt. Per Doz. Lbs.
8271	22	1	5 1/8	5 3/16	2 15/16	7
8271½	22	1½	5 5/8	5 11/16	3 1/2	8
8272	22	2	6 3/16	6 1/4	3 15/16	11
8273	20	3	6 15/16	7	4 11/16	14
8274	20	4	7 3/4	7 13/16	5	16

Individually wrapped.

Dome-shaped aluminum cover fits snugly. It is fitted with a Bakelite knob attached with an aluminum, rust-proof machine screw. Double pouring lips. Triple-tinned steel handle. Covers to fit, page 42.

Other Sauce Pans on pages 5, 6, 7, 8, 19, 24 and 37.



Deep French Fryer

No.	Gauge	Cap. Quarts	Inside Top Diam. Inches	Depth Inches	Ship. Wt. Per Doz. Lbs.
8173	20	3	7 1/4	3 7/8	14

Individually wrapped.

Popular Deep Fryer. Heavy pan with flat bottom and triple riveted, steel handle. Wire basket heavily tinned. Large tightly rolled bead. Corners of pan are slightly rounded—easy to clean. Without basket it can be used as a convenient 3 quart sauce pan.

Other Fryers on pages 20 and 33.

Dripette Coffee Makers

No.	Gauge	Cap. Cups	Neck Diam. Inches	Bottom Diam. Inches	Depth, Inches Serving Pot	Case Lot	Ship. Wt. Per Doz. Lbs.
8566	24	6	4 1/8	5 3/4	7 1/4	12	16
8569	24	9	4 1/8	5 3/4	8 1/2	12	23

Packed one to a corrugated carton.

Makes clear, delicious, full-flavored drip coffee. Made of durable aluminum, brightly polished finish. Embossed design on dripper. Thermoplax non-burn handle and cover knob. All metal construction—no cloth or filter paper required. Cup capacity is stamped on dripper. There is no chance for error—coffee is uniform at every making. Welded spout and tightly-rolled bead provide easy cleaning. Cover fits both dripper and pot.

Other Drip Coffee Makers on pages 11, 18, 25 and 34.





Lipped Cooking Kettles

No.	Gauge	Cap. Qts.	Top Diam. Inches (Inside)	Top Diam. Inches (Outside)	Depth Inches (Inside)	Ship. Wt. Per Doz. Lbs.
8210	20	10	10 3/8	10 15/16	7 1/8	30
8212	20	12	11	11 5/8	7 1/2	34
8216	20	16	12	12 5/8	8 3/8	38

Individually wrapped.

Ears keep bail away from side of kettle. Polished exterior. Sun-Rayed interior, satin finish bottom. Capacity stamped on kettle beneath bead. Covers to fit, page 42.

Other Kettles on pages 13, 19 and 37.



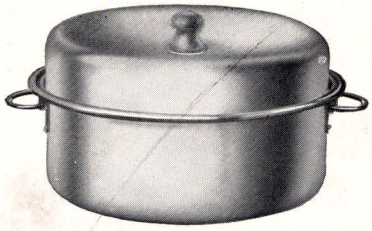
Sauce Pots

No.	Gauge	Cap. Qts.	Top Diam. Inches (Inside)	Top Diam. Inches (Outside)	Depth Inches (Inside)	Ship. Wt. Per Doz. Lbs.
8312	20	12	11	11 5/8	7 1/2	34
8316	20	16	12	12 5/8	8 3/8	38
8320	20	20	13	13 5/8	9	44

Individually wrapped.

Straight-sided Sauce Pots. Dome shaped covers fitted with Thermoplax Knob. Knob attached with aluminum hexagon rust-proof nut. Heavy triple-tinned side handles. Large bead. Polished exterior. Sun-Rayed interior, satin-finish bottom. Capacity stamped on cover and pot beneath bead. Covers to fit, page 42.

Other Sauce Pots on pages 12, 19 and 37.

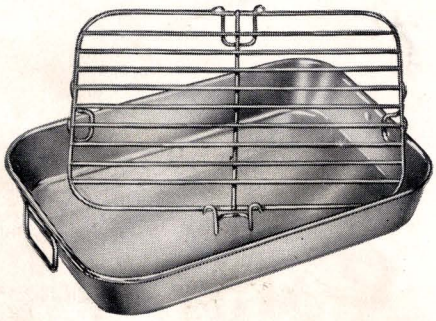


Round Roaster

No.	Gauge	Overall Diam. Inches	Extreme Height Inches	Ship. Wt. Per Doz. Lbs.
8171	22	12	6½	24

Individually wrapped.

Popular roaster equipped with self-basting cover. Heavily tinned steel handles. Handy bread or cake box.



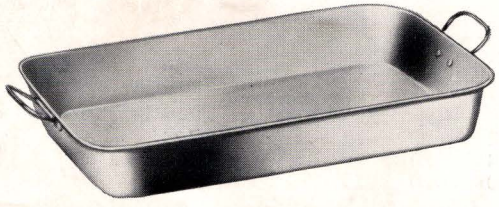
Roaster-Broiler

No.	Gauge	Overall Top Dimensions Inches	Depth Inches	Ship. Wt. Per Doz. Lbs.
8744	20	10x14	2⅛	18

Individually wrapped.

Three important uses are combined in this new, flat-bottomed utensil. Equipped with tinned wire rack for broiling. When used as an open roaster, rack may be inverted or removed. With rack removed, pan can be used for baking purposes. Handles can be folded to save oven space. Made of polished aluminum - easy to clean.

See similar items on page 23.



Baking and Roasting Pan

No.	Gauge	Top Dimensions Inches	Depth Inches	Ship. Wt. Per Doz. Lbs.
8734	20	10x14	2⅛	14

Individually wrapped.

Perfectly flat bottom. Folding handles. For many roasting and baking tasks.

See similar items on page 23.

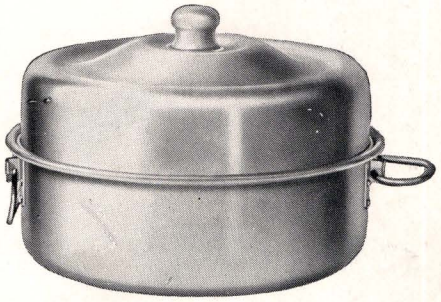


Oval Roaster

No.	Gauge	Overall Dimensions Inches	Extreme Height Inches	Ship. Wt. Per Doz. Lbs.
8168	20	17½x12	7⅛	25

Individually wrapped.

Self-basting, snug-fitting cover preserves healthful food juices. Rotary vent for browning. Fine for roasting and top of the stove cookery.



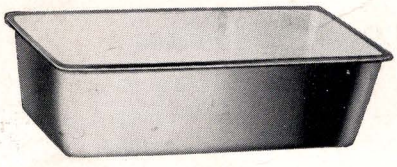
Round Roaster

No.	Gauge	Overall Diam. Inches	Extreme Height Inches	Ship. Wt. Per Doz. Lbs.
8160	22	10⅝	7¼	15

Individually wrapped.

This sturdy roaster is a popular seller. Self-basting cover fits snugly. A practical size for the average family.

See other Roasters on page 22.



Bread and Meat Loaf Pan

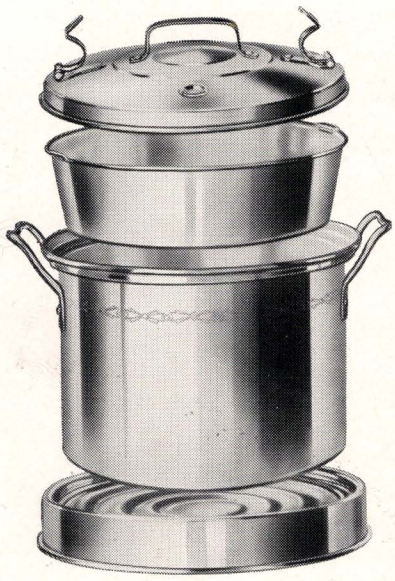
No.	Gauge	Top Dimensions Inches	Depth Inches	Ship. Wt. Per Doz. Lbs.
8946	22	9⅛x5⅜16	2⅝	5

Individually wrapped.

A seamless pan for meat loaf, bread, puddings, etc.

See similar item on page 29.

MARVEL COOKER



No.	Gauge	Cap. Quarts	Inset Pan Cap. Quarts	Case Lot	Ship. Wt. Per Doz. Lbs.
9036	24	6	2	6	36

Packed six in partitioned corrugated carton.

P-9036 (Same as 9036 but one to corrugated carton) 41

Cooks Entire Meal at One Time Over One Burner

Prepares healthful, flavorful meals with little or no water. Saves fuel and food. Convenient and modern—place a meal in Cooker and turn the heat down low—and forget until ready to serve. Recipe leaflet included with every Cooker.

The New Economy Cooker



No. 9129 with Single Pan

Nine Quart Size

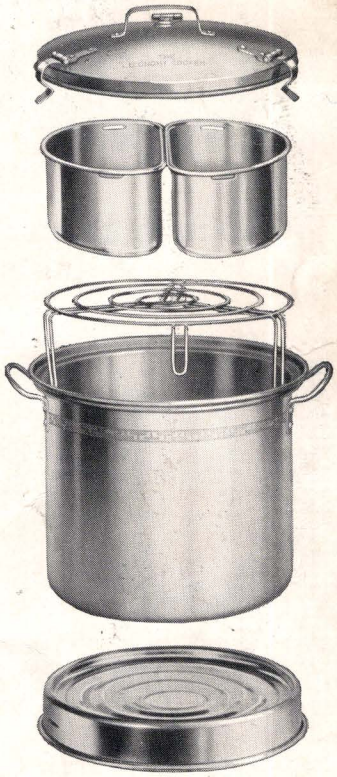
No.	Gauge	Capacity	Inset Pans Capacity Each	Case Lot	Ship. Wt. Per Doz. Lbs.
9129	22	9 qts.	2½ qts. (Single)	4	48
9139	22	9 qts.	1 qt. (Dual)	4	50

Each Cooker is packed in corrugated carton, and contains complete instruction and recipe leaflet.

The Economy Cooker prepares a complete meal at one time over one heating unit turned low. It uses little or no water and therefore, food shrinkage is reduced to a minimum—no loss or waste. All the genuine flavors and life-giving elements, such as minerals and vitamins, remain in the food. The Economy Cooker assures healthful and wholesome cooked foods.

CONSTRUCTION FEATURES

1. The Economy Cooker is made from hard sheet aluminum. Distributes the heat quickly and evenly.
2. Automatic release valve in cover.
3. All rivets are tight and rigid. The clamps are nickel-plated and securely fastened to the cover.
4. Patented construction for removing inset pans—slits allow easy removal with ordinary forks.
5. Modernistic design—aluminum highly polished to a lustre finish. Rounded corners—easy to clean.
6. Base made of tinned steel.
7. Eight-page folder containing instructions and recipes packed with each Cooker.



No. 9139 with Dual Pans and Rack

Thermoplax Knobs

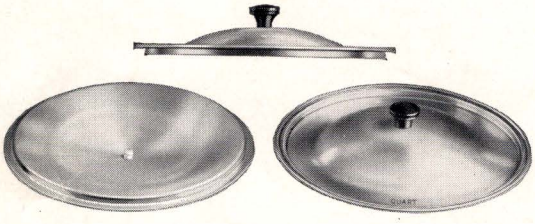
Two Assorted Sizes

No.	Quantity Knobs	Ship. Wt. Per Doz. Lbs.
1124	24	18

No-Burn Thermoplax Knobs to fit any cover. Easily attached with aluminum, rust-proof machine screw. No special tools necessary. Packing unit one or more cards.



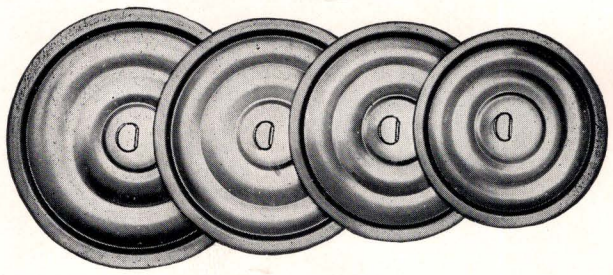
Convenient counter card is an excellent reminder which makes extra profit sales. For only 10c the housewife can make an old cover serviceable. Size of display card, 11″x13¾″.



Aluminum Covers with Non-Burn Knobs

No.	Gauge	Inside Diam.	Outside Diam.	Used on Number	Ship. Wt. Per Doz. Lbs.
111	22	5 1/16	5 9/16	231-281	2
111½	22	5 9/16	6 1/16	231½-281½	2
112	22	6 1/8	6 5/8	232-282	2
113	22	6 7/8	7 7/16	233	3
114	22	7 11/16	8 1/4	234	3
122	22	10 29/32	11 5/8	212	6
126	22	11 29/32	12 5/8	316-216	6
130	20	12 29/32	13 5/8	320	6
8111	24	5 1/16	5 9/16	8251-8271	2
8111½	24	5 9/16	6 1/16	8251½-8271½	2
8112	24	6 1/8	6 5/8	8252-8272	2
8113	24	6 7/8	7 7/16	8253-8273	3
8114	24	7 11/16	8 1/4	8254-8274	3
8120	24	10 9/32	10 15/16	8210	3
8122	24	10 29/32	11 5/8	8312-8212	6
8126	24	11 29/32	12 5/8	8316-8216	6
8130	22	12 29/32	13 5/8	8320	6

Made of hard sheet aluminum. Cannot chip, rust or corrode. Knob attached with aluminum machine screw. Each cover marked with capacity of utensil it fits.



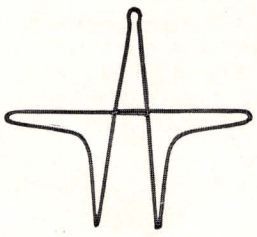
Aluminum Corrugated Covers

No.	Gauge	Inside Diam.	Overall Diam.	Ship. Wt. Per Doz. Lbs.
8187	26	6 3/8	7 1/2	2
8188	26	7 1/8	8 1/8	2
8189	26	8	8 7/8	2
8190	26	8 1/2	9 1/2	3
8191	26	9 3/8	10 1/2	3
8192	26	10 1/4	11 1/4	3

8195—Set of 4 covers (8188, 8189, 8190, 8191) with household rack.

Extra wide flange allows for variance in sizes of kettles.

Made of aluminum, these handy covers cannot chip, rust or corrode. Always sanitary. Easy to clean.



Cover Rack for the Home

No.	Capacity (Covers)
8198	4 to 6

Made of heavy steel wire. A handy cover rack for the kitchen.



Bakelite Knob

Complete with Machine Screw

No.	Ship. Wt. Per Doz. Lbs.	Fits Items No.
7610	1	8111, 8111½, 8112, 8113, 8271, 8271½, 8272, 8273, 8302, 8303, 8332, 8333, 8504, 8505, 8561½, 8562, 8576, 8578
7618	1	8114, 8120, 8122, 8126, 8130, 8274, 8304, 8306, 8308, 8310, 8312, 8316, 8320, 8334, 8356, 8358, 8360



Thermoplax Knob

Complete with Machine Screw

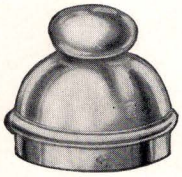
No.	Ship. Wt. Per Doz. Lbs.	Fits Items No.
7616	1	24, 111, 111½, 112, 302, 331, 331½, 332, 503, 531, 531½, 532, 564, 566, 568, 572, 3518, 8566, 8569.
7617	1	113, 114, 122, 126, 130, 291, 292, 293, 303, 304, 306, 308, 310, 312, 316, 320, 333, 334, 343, 356, 358, 360, 362, 495, 505, 506½, 508, 533.



Percolator Glass Top

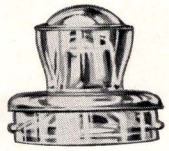
No.	Ship. Wt. Per Doz. Lbs.	Fits Items No.
7628	1	8551, 8551½, 8552, 8553

This top will fit cover opening, approximately 13/16″ diameter.



Percolator Glass Top

No.	Ship. Wt. Per Doz. Lbs.	Diam. of Cover Opening Inches	Fits Item No.
7627	2	2⅛	560



Percolator Glass Top

No.	Ship. Wt. Per Doz. Lbs.	Diam. of Cover Opening Inches	Fits Items No.
7630	1	13/16	541, 541½ 542, 543
7625	1	1⅛	

Same as 7630 but fits percolators manufactured before June 1937.



Tea Kettle Whistle

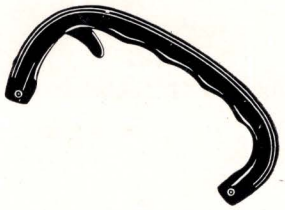
No.	Ship. Wt. Per Doz. Lbs.	Fits Item No.
7692	1	703
7693	1	4462
7694	1	4512



Percolator Insets

No.	Overall Diam. of Coffee Basket Inches	Overall Height Inches	Ship. Wt. Per Doz. Lbs.	Fits Item No.
7661*	$2\frac{13}{16}$	$5\frac{5}{8}$	5	541
7662*	$2\frac{15}{16}$	$6\frac{5}{16}$	5	$541\frac{1}{2}$
7663*	$3\frac{3}{8}$	$7\frac{1}{4}$	6	542
7664*	$3\frac{15}{16}$	$8\frac{1}{2}$	6	543
7675	$3\frac{15}{16}$	$7\frac{1}{16}$	6	560
7681	3	$5\frac{5}{16}$	5	8551
7681½	$3\frac{3}{8}$	$6\frac{1}{8}$	5	$8551\frac{1}{2}$
7682	$3\frac{15}{16}$	$6\frac{11}{16}$	6	8552
7683	$4\frac{9}{16}$	$7\frac{3}{4}$	6	8553
7667	$3\frac{1}{4}$	$5\frac{5}{16}$	5	541
7668	$3\frac{9}{16}$	$6\frac{1}{8}$	5	$541\frac{1}{2}$
7669	$4\frac{1}{8}$	$6\frac{11}{16}$	6	542
7670	$4\frac{13}{16}$	$7\frac{3}{4}$	6	543

***Fits Percolators manufactured prior to October, 1940.**



Bakelite Handle

Complete with Screws

No.	Distance Between Centers of Bolts	Ship. Wt. Per Doz. Lbs.	Fits Items No.
7522	$3\frac{3}{4}$	2	514, $512\frac{1}{2}$, $1512\frac{1}{2}$, 1524, $4522\frac{1}{2}$, $4472\frac{1}{2}$



New Thermoplax Handles

Complete with Bolts

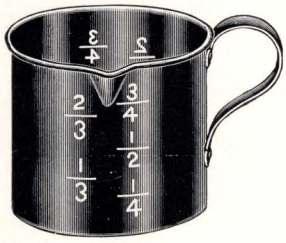
No.	Distance Between Centers of Bolts	Ship. Wt. Per Doz. Lbs.	Fits Items No.
7509	$2\frac{3}{8}$	2	541, 566 Dripper, 8551, 8576 Dripper
7510	$2\frac{3}{4}$	$2\frac{1}{2}$	$541\frac{1}{2}$, 566 Bottom, 568 Dripper $8551\frac{1}{2}$, 8576 Bottom, 8578 Dripper
7511	$3\frac{1}{4}$	3	542, 568 Bottom, 572 Dripper, 8552, 8578 Bottom
7512	$3\frac{3}{4}$	$3\frac{1}{2}$	543, 572 Bottom, 8553



Thermoplax Handle

Complete with Bolts

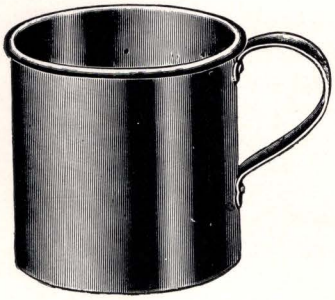
No.	Distance Between Centers of Bolts	Ship. Wt. Per Doz. Lbs.	Fits Items No.
7504	$1\frac{13}{16}$	2	564 Dripper
7505	$2\frac{3}{8}$	2	564 Bottom, 8566 Bottom
7506	$3\frac{1}{4}$	2	8569 Bottom, 3518 Dripper
7507	$3\frac{1}{2}$	3	3518 Bottom, 4462, 4512, 703



Measuring Cup

No.	Capacity Ounces	Ship. Wt. Per Doz. Lbs.
7331	8	1

Packed one dozen in a box.



Special Mug

No.	Capacity Ounces	Ship. Wt. Per Doz. Lbs.
7314	14	1½

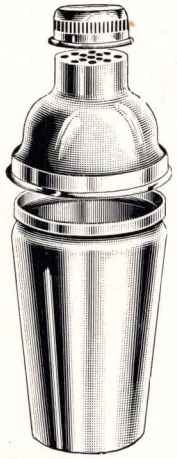
Packed one dozen in a box.
Polish finish.



Sugar Sifter

No.	Height Inches	Ship. Wt. Per Doz. Lbs.
7330	3⅞	1¾

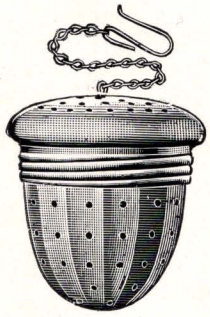
Packed one dozen in a box.
Polished.



Beverage Mixer

No.	Capacity Ounces	Ship. Wt. Per Doz. Lbs.
7410	20	2¼

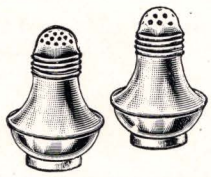
Packed one dozen in a box.
Ideal for one or two servings. Polished finish, strainer top.



Tea Ball

No.	Diameter Inches	Ship. Wt. Per Doz. Lbs.
7446	2¼	¾

Packed one dozen in a box.
Dip finish.



Salt and Pepper Shakers
(All Aluminum)

No.	Height Inches	Ship. Wt. Per Doz. Lbs.
7370	3⅛	1¾

Packed one dozen (6 salt and 6 pepper shakers) in a box.



Child's Cup

No.	Capacity Ounces	Ship. Wt. Per Doz. Lbs.
7310	8	1

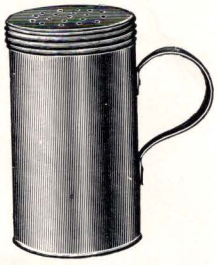
Packed one dozen in a box.
Embossed, knurled, satin and polish finish. Unbreakable sanitary cup.



Fruit Funnel

No.	Cap. Ounces	Top Diam. Inches	Bot. Diam. Inches	Ship. Wt. Per Doz. Lbs.
7420	10	4⅛	2⅛	¾

Packed one dozen in a box.
Natural finish.



Kitchen Salt and Pepper Shakers

No.	Height Inches	Ship. Wt. Per Doz. Lbs.
7328	3⅜	1

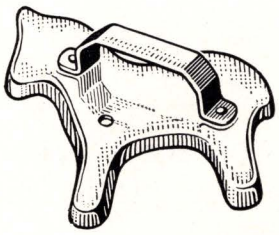
Packed one dozen (6 salt and 6 pepper shakers) in a box.



Clothes Sprinkler

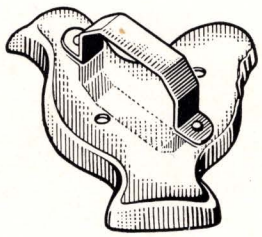
No.	Height Inches	Ship. Wt. Per Doz. Lbs.
7380	2⅛	¼

Packed one dozen in a box.



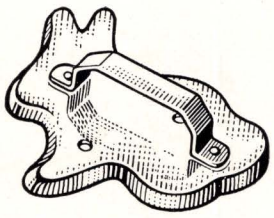
No.	Length Inches	Ship. Wt. Per Doz. Lbs.
7466	4¼	¾

Packed one dozen in a box.



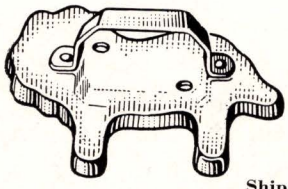
No.	Length Inches	Ship. Wt. Per Doz. Lbs.
7468	3½	¾

Packed one dozen in a box.



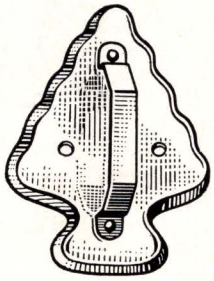
No.	Length Inches	Ship. Wt. Per Doz. Lbs.
7471	4⅛	¾

Packed one dozen in a box.



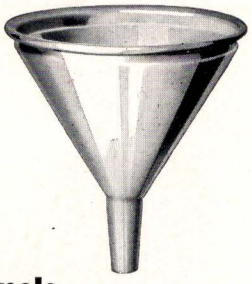
No.	Length Inches	Ship. Wt. Per Doz. Lbs.
7469	4⅜	¾

Packed one dozen in a box.



No.	Length Inches	Ship. Wt. Per Doz. Lbs.
7467	4	¾

Packed one dozen in a box.

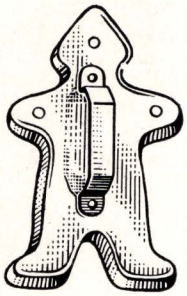


Funnels

No.	Capacity Ounces	Overall Diam. Inches	Ship. Wt. Per Doz. Lbs.
7361	6	3¼	¾
7362	8	3⅞	1
7363	12	4 13/16	1¼
7364	24	5¾	3
7366	48	7	4
7368	64	8 5/16	5

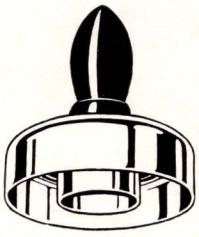
Individually wrapped.

Excellent household funnel that can be retailed at popular price.



No.	Length Inches	Ship. Wt. Per Doz. Lbs.
7470	6	1

Packed one dozen in a box.



Combination Cutter for Doughnuts or Cookies

No.	Diameter Inches	Ship. Wt. Per Doz. Lbs.
7424	2¾	1¾

Packed one dozen in a box.

Removable inset adapts this item to either doughnuts or cookies.

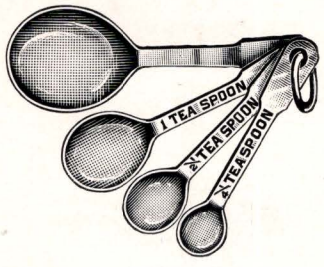


Cake Turner

No.	Length Inches	Ship. Wt. Per Doz. Lbs.
7390	12	1¼

Packed one dozen in a box.

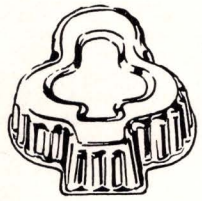
Aluminum rod handle. Polish finish.



Measuring Spoon

No.	No. of Spoons	Ship. Wt. Per Doz. Lbs.
7402	4	1

Packed one dozen in a box.
Bright finish.



No.	Capacity Ounces	Ship. Wt. Per Doz. Lbs.
7290	4	½

Packed one dozen in a box.



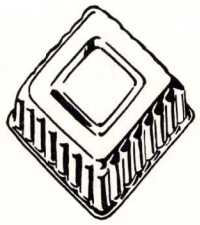
No.	Capacity Ounces	Ship. Wt. Per Doz. Lbs.
7291	4	½

Packed one dozen in a box.



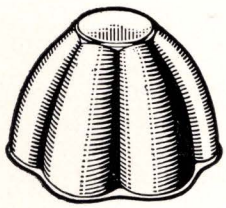
No.	Capacity Ounces	Ship. Wt. Per Doz. Lbs.
7292	4	½

Packed one dozen in a box.



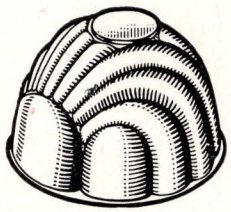
No.	Capacity Ounces	Ship. Wt. Per Doz. Lbs.
7293	4	½

Packed one dozen in a box.



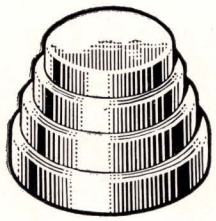
No.	Cap. Ounces	Top Diam. Inches	Ship. Wt. Per Doz. Lbs.
7300	3¼	2⅝	½

Packed one dozen in a box.



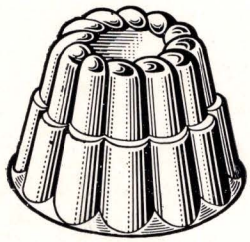
No.	Cap. Ounces	Top Diam. Inches	Ship. Wt. Per Doz. Lbs.
7301	3½	2½	½

Packed one dozen in a box.



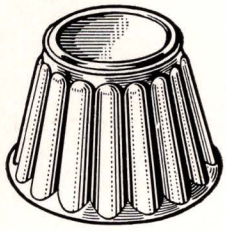
No.	Cap. Ounces	Top Diam. Inches	Ship. Wt. Per Doz. Lbs.
7302	2¾	2⅜	½

Packed one dozen in a box.



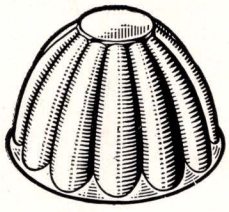
No.	Cap. Ounces	Top Diam. Inches	Ship. Wt. Per Doz. Lbs.
7303	4¼	2⅞	½

Packed one dozen in a box.



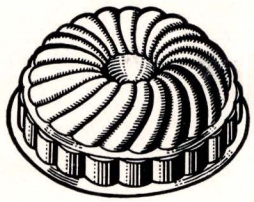
No.	Cap. Ounces	Top Diam. Inches	Ship. Wt. Per Doz. Lbs.
7304	2¾	2⅝	½

Packed one dozen in a box.



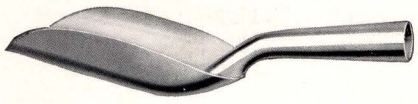
No.	Cap. Ounces	Top Diam. Inches	Ship. Wt. Per Doz. Lbs.
7305	3¼	2⅝	½

Packed one dozen in a box.



No.	Capacity Ounces	Ship. Wt. Per Doz. Lbs.
7295	5	½

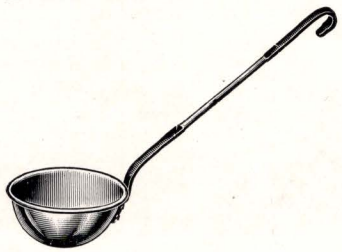
Packed one dozen in a box.
Natural finish.



Flour Scoop

No.	Length of Bowl Inches	Ship. Wt. Per Doz. Lbs.
7326	5¼	1¾

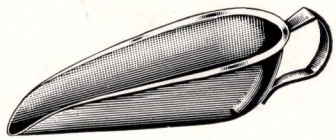
Packed one dozen in a box.
Natural finish.



Ladle

No.	Diam. of Bowl Inches	Ship. Wt. Per Doz. Lbs.
7418	4	1¼

Packed one dozen in a box.
Aluminum rod handle. Dip finish.



Sugar Scoop

No.	Length of Bowl Inches	Ship. Wt. Per Doz. Lbs.
7325	5⅜	1

Packed one dozen in a box.
Natural finish.

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WLC.000.12


West
Bend
Aluminum
WEST BEND · WISCONSIN