

**SHEARS
AND
SCISSORS**

WISS

**TINNERS'
SNIPS**

**GARDEN
SHEARS**

J. WISS & SONS CO. NEWARK, N. J. U. S. A.

ESTABLISHED 1848

W I S S

CATALOG No. 56-41

SHEARS and SCISSORS

for Home and Factory Use

— and —

PINKING SHEARS, KITCHEN SHEARS
MANICURE and PEDICURE SCISSORS
ORANGE CLIPPERS



SEPARATE CATALOGS ON REQUEST FOR
TINNERS' SNIPS — GARDEN SHEARS — GIFT SETS

J. WISS & SONS CO.

31-45 LITTLETON AVE.

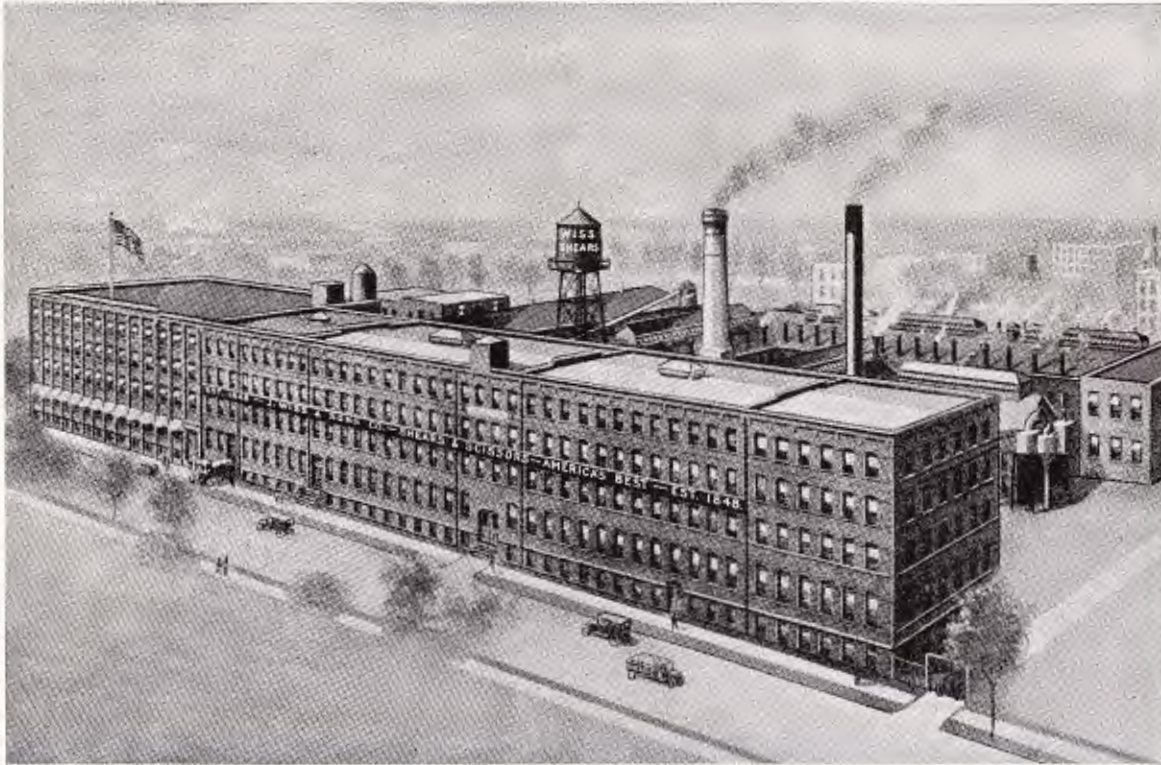
NEWARK, N. J., U. S. A.

ESTABLISHED 1848

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NEWARK, N. J.
U. S. A.

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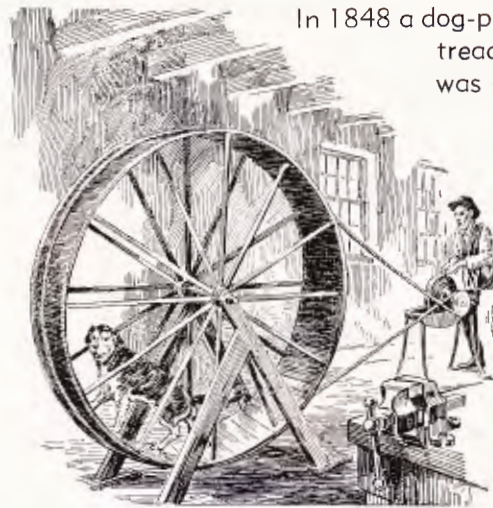
Factories of J. Wiss & Sons Co. Contain Over 120,000 Square Feet of Floor Space

QUALITY WILL TELL

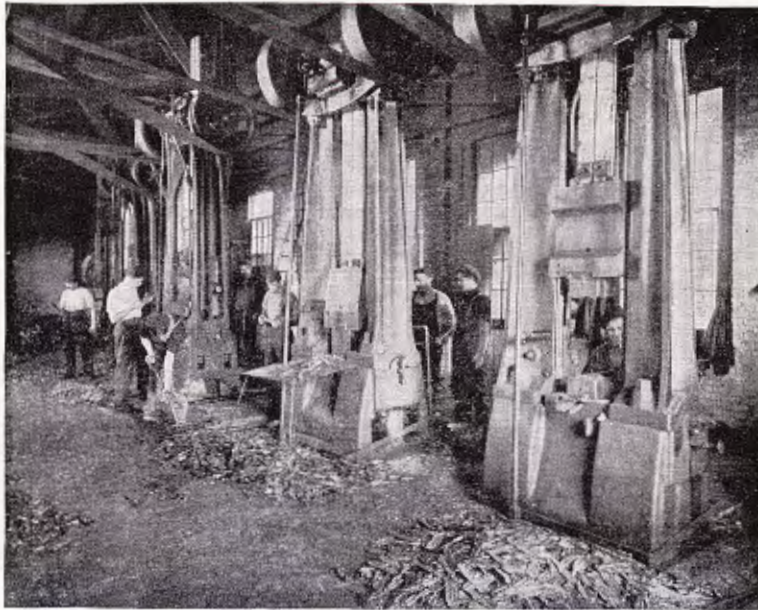
In 1848 Jacob Wiss, a Swiss instrument maker, opened a modest shop in Bank Street, Newark, N. J. He began to forge out instruments and a few pairs of shears — a trade he had learned thoroughly in Europe. He worked slowly and with infinite care, and presently people began to say Wiss Shears were the best they had ever used.

Slowly the Wiss enterprise grew; and in 1887, a small part of the present factory was built. It was devoted exclusively to the manufacture of fine shears and scissors, and soon it was crowded to capacity.

To-day the factories of J. Wiss & Sons Company are the largest of their kind in the world — and one of the principal reasons for their prodigious growth is a firm adherence to the policy of Jacob Wiss to produce nothing but goods of the highest quality.



In 1848 a dog-power treadmill was used



Wiss Forging Department where the frames of Wiss Shears are forged under powerful drop-hammers

HOW WISS SHEARS ARE MADE

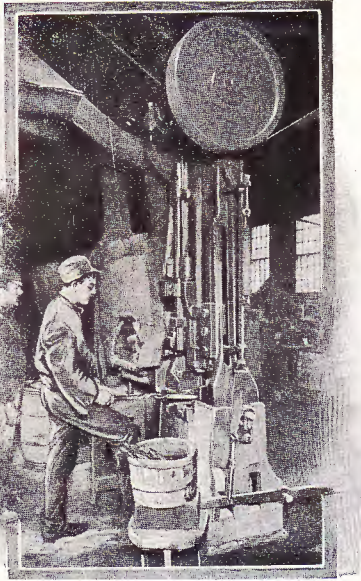
To the average man or woman, one pair of shears is very much like another. As a matter of fact, there is a vast difference between Wiss Shears and those of inferior make; and we believe it is worth while to briefly describe our more important operations. If the dealer is acquainted with these points, he can easily satisfy his customers of the superior quality of Wiss Shears; and also see for himself why this quality means a better investment. We recommend that both dealers and their clerks familiarize themselves with these details, as they will be found of great assistance in selling cutlery.

FORGING THE FRAME

The frame of Wiss Shears is forged from a very tough special forging steel under a powerful drop-hammer. This steel is used because it renders the frame practically unbreakable, and because its toughness and pliability in the initial stages of manufacture permit the permanent adjustment so necessary to smooth cutting blades.

It also makes it possible to mould the handles to exactly the correct shape. You can hammer, bend, and twist the handles of Wiss Shears and still not break them.

As a result of this process, we produce shears that will stand up under severe strains for years — with handles properly fitted to the hand — and blades so accurately adjusted that they cut the goods without gnawing and with the least possible effort.



Welding the hard cutting edge to the tough frame

WELDING THE CUTTING EDGE

After the frame has been forged, a piece of the finest crucible steel is welded to the inner side of the blade. This forms the cutting edge, and the two pieces, after welding, become one and forever inseparable.

Crucible steel is used because it takes a very hard degree of temper, and therefore can take and hold the keenest possible edge. Thus we obtain cutting edges that will stay sharp for an indefinite time.



Hardening the Wiss Shear Blade

DRILLING THE SCREW HOLE

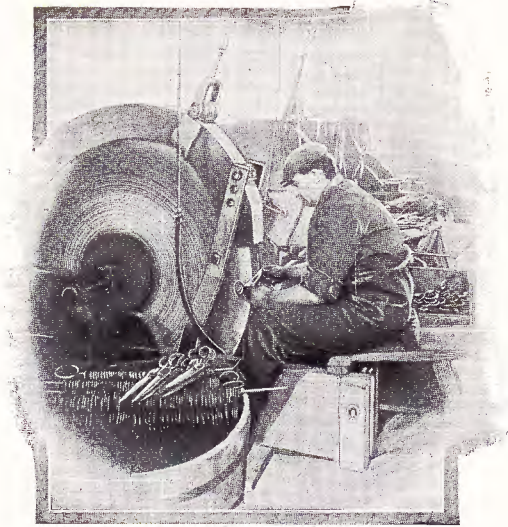
After welding, the blade must be trimmed of all surplus metal to restore its proper shape. The screw hole is then drilled; and although this is apparently a simple operation, it is done with the utmost care and precision. The position and size of the hole must be exact to the thousandth part of an inch, otherwise the blades would be loose, and the shears would not cut smoothly — a condition often found in shears of inferior quality.

HARDENING AND TEMPERING

The blade is now ready for hardening. It is heated to a fixed degree and, while hot, plunged into a tank of running water.



"Peening" or Straightening



Grinding

After hardening, the blade is tempered. It is placed in a special solution, and heat treated in such a way that the steel is made tough and durable. This operation is so accurately regulated that the blades of all Wiss Shears are of uniform temper or hardness.

This is of great importance, for whenever there is even a slight difference in temper, the harder blade will wear into the softer one, greatly shortening the life of the shears, and no amount of grinding or sharpening can ever remedy this condition.

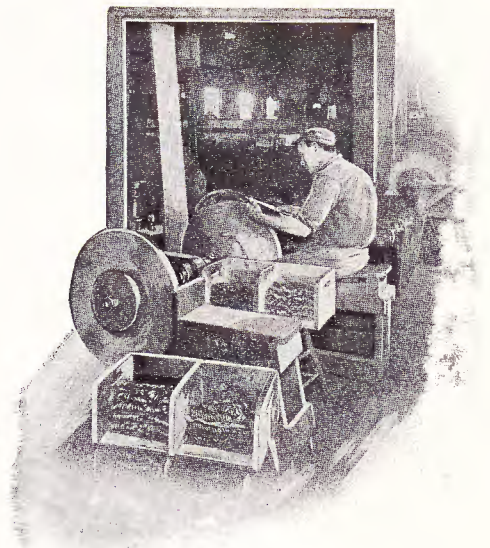
It is largely because of their evenly tempered blades that Wiss Shears will last a lifetime.

"PEENING" AND GRINDING

The rigors of hardening and tempering have left their imprint upon the blade, so that it is now warped and crooked. It must be "peened", or straightened, into proper shape.

A skillful mechanic places the blade on an anvil and taps it carefully with a light hammer until the desired shape is secured.

The blade is still crude but soon loses its rough appearance when ground on various stones, measuring from fifteen inches to six feet in diameter.



Polishing

THE FINISHING TOUCHES

Up to this stage the blades have been treated separately. Now they are paired, and screwed together, and put into perfect shape.

The shears are next polished, nickel plated or japanned, as the case may be — and then finished.

Expert finishers take each one and adjust the blades so that they come together in a perfectly straight line with an even tension. The cutting qualities are then thoroughly tested to make sure that the finishing has been done properly.

The shears are now ready for their final inspection. They are gone over carefully, and should any defects be discovered, that pair is promptly discarded, for no shears that are imperfect are ever branded "WISS".



Finishing

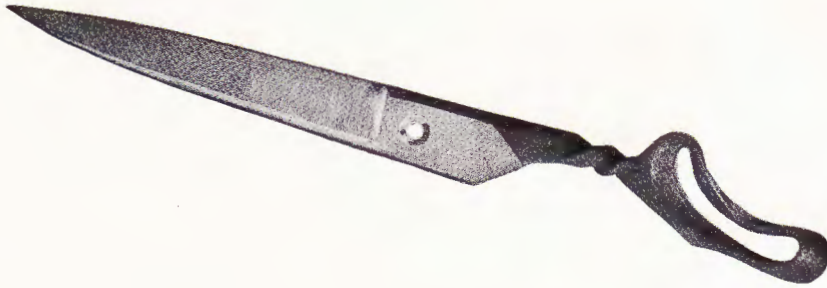
**HOW WISS
CRUCIBLE STEEL INLAID BLADES ARE MADE**

**Showing the Shear Blade
in Various Stages of Development**

All products designated as having Crucible Steel Inlaid Blades are made in the manner here described.

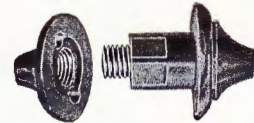
SOLID STEEL

Products designated as Solid Steel are made from a single piece of crucible steel, for the sake of lightness and daintiness.



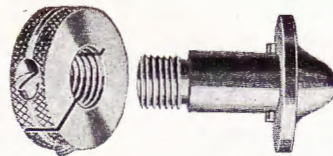
Showing how it is possible to twist and bend the handles of Wiss Shears without breaking them

**REGULAR WISS
SHEAR BOLT**



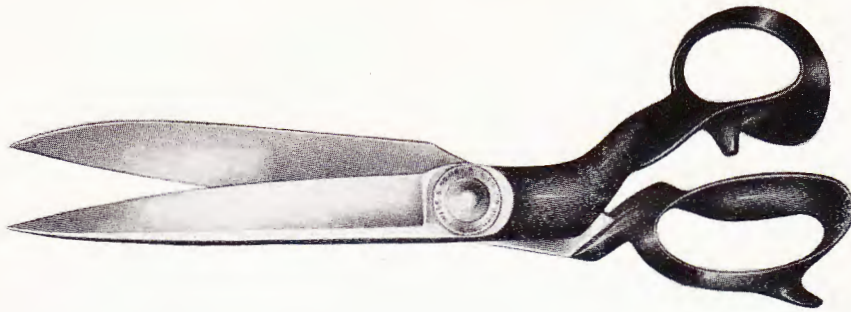
Furnished with Nos. 3, 3 1/2, 4, 4 1/2, "N" Tailors' Shears.

WISS SIMPLEX SHEAR BOLT



The Wiss Simplex Bolt was designed so as to readily allow tailors' shears to be taken apart to remove lint and dust which collects under the bolt. It has only two parts and is quickly and correctly assembled. There are no levers or springs, and a turn of the small adjusting screw in the nut gives exactly the required tension. The Wiss Simplex Bolt is furnished with Wiss "N" pattern Tailors' Shears when so ordered, without extra charge.

**TAILORS' SHEARS
HEAVY "N" PATTERN**



Crucible Steel Inlaid Blades
Japanned Handles Polished Blades
Regular or Simplex Bolt

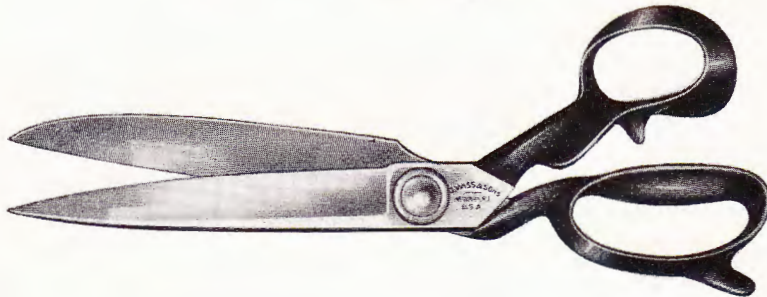
Number	Full Length	Length of Cut	Average Weight Each
5N	13 in.	6 ³ / ₈ in.	2 ¹ / ₄ lbs.
6N	13 1/2 in.	6 ³ / ₄ in.	2 ³ / ₈ lbs.
7N	14 in.	7 in.	2 ¹ / ₂ lbs.
8N	14 1/2 in.	7 ³ / ₈ in.	2 ³ / ₄ lbs.
9N	15 in.	7 ⁵ / ₈ in.	2 ⁷ / ₈ lbs.
10N	15 1/2 in.	8 in.	3 ³ / ₄ lbs.
11N	16 in.	8 1/4 in.	4 lbs.

For use with Left Hand

Number	Full Length	Length of Cut	Average Weight Each
5N L.H.	13 in.	6 ³ / ₈ in.	2 ¹ / ₄ lbs.

Packed one in a box

**TAILORS' SHEARS
LIGHT "N" PATTERN**



Crucible Steel Inlaid Blades
Japanned Handles Polished Blades
Regular or Simplex Bolt

Number	Full Length	Length of Cut	Average Weight Each
3 N	12 in.	6 ¹ / ₈ in.	1 ³ / ₄ lbs.
3 1/2 N	12 1/2 in.	6 ¹ / ₄ in.	1 ⁷ / ₈ lbs.
4 N	12 ³ / ₄ in.	6 ¹ / ₄ in.	1 ⁷ / ₈ lbs.
4 1/2 N	13 in.	6 ⁵ / ₈ in.	2 ¹ / ₈ lbs.

Packed 2 in a box

CARPET OR UPHOLSTERERS' SHEARS



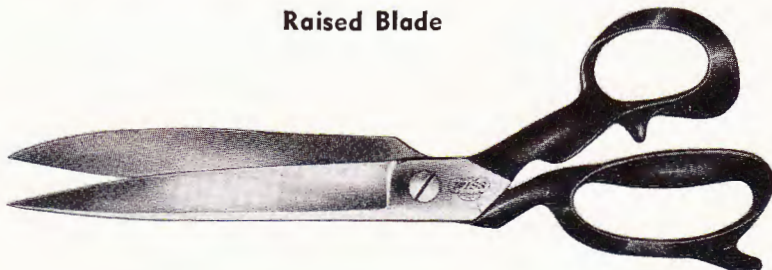
Crucible Steel Inlaid Blades
Fitted with Steel Screw and Nut
Japanned Handles
Polished Blades

Number	Full Length	Length of Cut	Average Weight Each
2-I.S.	10 1/2 in.	5 in.	1 ³ / ₈ lbs.
3-I.S.	11 1/4 in.	5 1/2 in.	1 1/2 lbs.
4-I.S.	12 in.	6 1/4 in.	1 ⁵ / ₈ lbs.
5-I.S.	12 1/2 in.	6 1/2 in.	1 ³ / ₄ lbs.

Packed 2 in a box

CARPET OR UPHOLSTERERS' SHEARS

Raised Blade

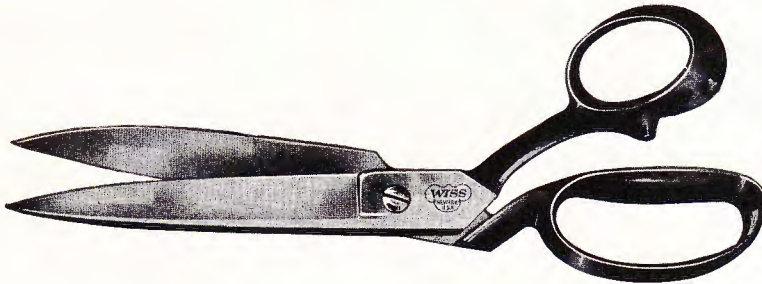


Crucible Steel Inlaid Blades
Fitted with Steel Screw and Nut
Japanned Handles
Polished Blades

Number	Full Length	Length of Cut	Average Weight Each
3 N.I.S.	12 in.	6 in.	1 ⁵ / ₈ lbs.

Packed 2 in a box

BENT TRIMMERS
Raised Blade



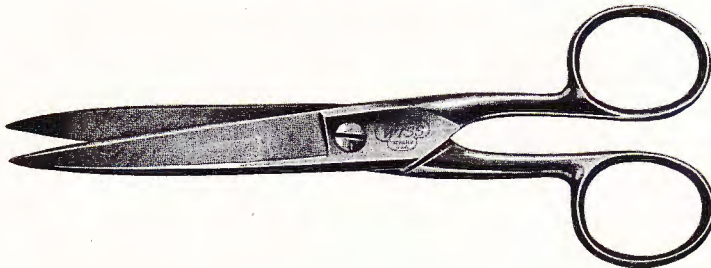
Crucible Steel Inlaid Blades
Heavy Pattern
With Japanned Handles and Nickered
Blades
Fitted with Steel Screw and Nut

Number	Full Length	Length of Cut	Average Weight per Doz.
20W	10 in.	4 ⁷ / ₈ in.	10 ¹ / ₂ lbs.
21W	11 in.	5 ³ / ₈ in.	12 lbs.
22W	12 in.	6 in.	17 lbs.

Fitted with facile screw bolt at small additional cost.

Packed 6 in a box

TAILORS' POINTS

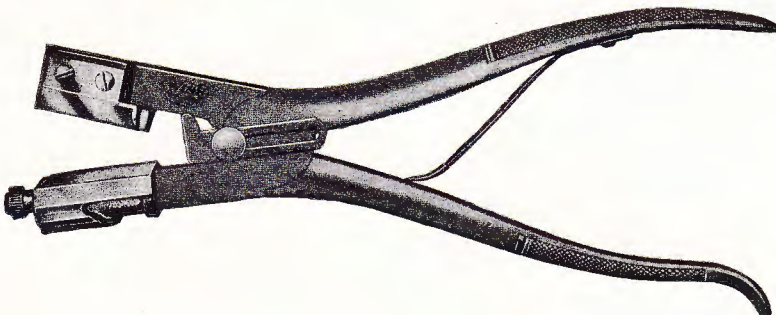


Solid Steel
Japanned Handles and Nickered Blades

Number	Full Length	Length of Cut	Average Weight per Doz.
74	4 in.	1 ³ / ₄ in.	13 ozs.
75	5 in.	2 in.	1 ¹ / ₂ lbs.
76	6 in.	2 ³ / ₄ in.	2 lbs.

Packed 6 in a box

BUTTONHOLE CUTTER



Bauer's Patent
Interchangeable Parts

Full Length	Average Weight per Doz.
9 ⁵ / ₈ in.	14 ¹ / ₂ lbs.

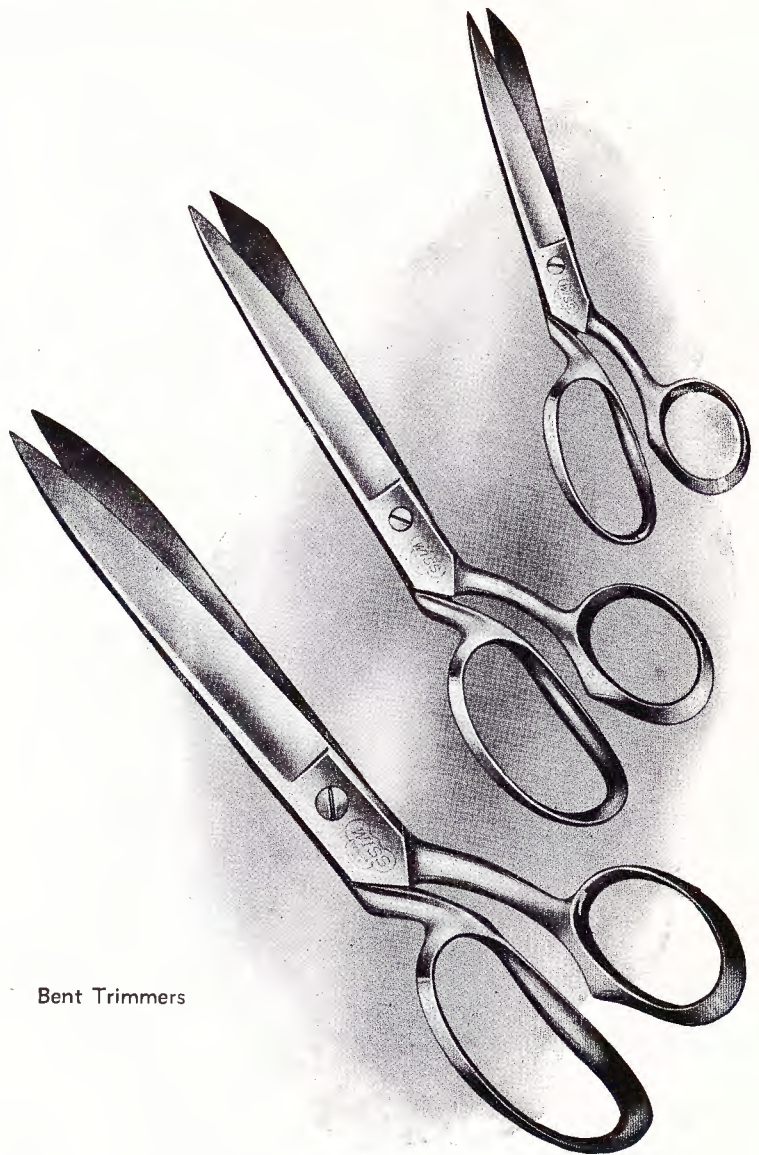
Packed 6 in a box

BENT TRIMMERS

Crucible Steel Inlaid Blades

The handles are so bent that cloth or other material can be cut lying flat on the table. Whenever this is necessary or to advantage, the Bent Trimmer will be found ideal. Used by professional cloth cutters, dress-makers, and others. Bent Trimmers nine and a half inches or over are made with two sharp points; smaller sizes with one sharp and one blunt point. Made with crucible steel inlaid blades, and finished in either full nickel plate or with japanned handles and nickeled blades. They are smooth cutting and stay sharp.

Nine-inch size and larger are fitted with special steel screw and nut.



Bent Trimmers

Full Nickel Plated Number	Japanned Handles Number	Full Length	Length of Cut	Average Weight per Doz.
126	26	6 in.	2½ in.	2 lbs.
126½	26½	6½ in.	2¾ in.	2½ lbs.
127	27	7 in.	3⅛ in.	3 lbs.
127½	27½	7½ in.	3⅜ in.	3½ lbs.
128	28	8 in.	3¾ in.	4½ lbs.
128½	28½	8½ in.	4 in.	5¼ lbs.
.....	29	9 in.	4¼ in.	6¾ lbs.
.....	29½	9½ in.	4½ in.	8½ lbs.
.....	20	10 in.	5 in.	9¼ lbs.
.....	21	11 in.	5⅜ in.	10¾ lbs.
.....	22	12 in.	6¼ in.	14½ lbs.
.....	23	13 in.	6¾ in.	18¾ lbs.

For use with Left Hand. Japanned handles only.

Number	Full Length	Length of Cut	Average Weight per Doz.
20 L.H.....	10 in.	4¾ in.	9 lbs.
21 L.H.....	11 in.	5½ in.	9½ lbs.

Packed 6 in a box



Straight Trimmers

STRAIGHT TRIMMERS
Crucible Steel Inlaid Blades

Generally known as the household or dressmaking shear. The most popular pattern made. A perfect cutting shear of unusual excellence. Straight Trimmers, ten inches or over, are made with two sharp points; the smaller sizes have one sharp and one blunt point. Made with Crucible Steel Inlaid Blades. Handsomely finished in either full nickel plate, or with japanned handles and nickeled blades. The properly designed handles and perfect adjustment make it possible for one to use them for hours without tiring the hand.

Nine-inch size and larger are fitted with special steel screw and nut.

Full Nickel Plated Number	Japanned Handles Number	Full Length	Length of Cut	Average Weight per Doz.
135 1/2	35 1/2	5 1/2 in.	2 1/2 in.	1 3/4 lbs.
136	36	6 in.	2 3/4 in.	2 lbs.
136 1/2	36 1/2	6 1/2 in.	3 in.	2 5/8 lbs.
137	37	7 in.	3 1/4 in.	3 lbs.
137 1/2	37 1/2	7 1/2 in.	3 1/2 in.	3 1/2 lbs.
138	38	8 in.	3 7/8 in.	4 1/4 lbs.
138 1/2	38 1/2	8 1/2 in.	4 in.	4 7/8 lbs.
.....	39	9 in.	4 1/4 in.	6 lbs.
.....	30	10 in.	5 in.	9 lbs.
.....	32	12 in.	6 1/8 in.	14 3/4 lbs.

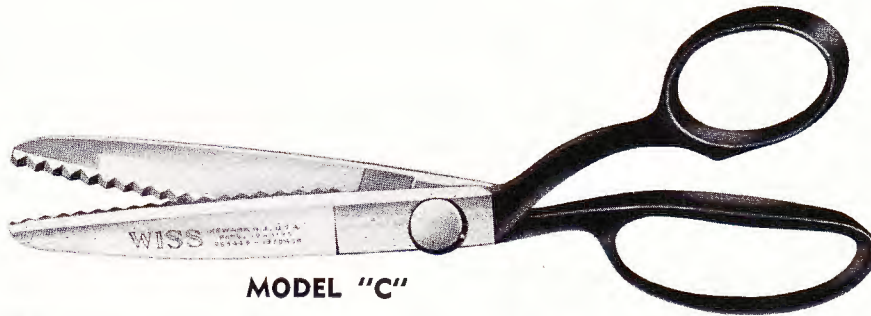
Made for use with Left Hand

Full Nickel Plated Number	Japanned Handles Number	Full Length	Length of Cut	Average Weight per Doz.
137 1/2 L.H.	37 1/2 L.H.	7 1/2 in.	3 1/2 in.	3 1/2 lbs.

Packed 6 in a box

NEWARK, N. J.
 U. S. A.

WISS PINKING SHEARS

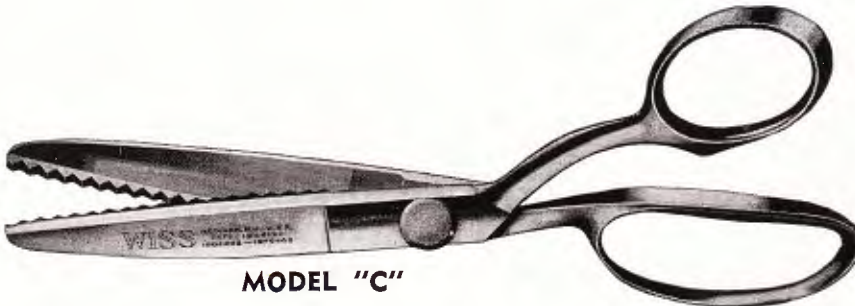


MODEL "C"

Black Enamel Handles — Nickel Plated Blades

MODEL "C"
NOW FINISHED IN
THREE STYLES

1. **BLACK ENAMEL HANDLES**
2. **FULL NICKEL FINISH**
3. **CHROMIUM PLATED**



MODEL "C"

Full Nickel Finish

Also Furnished in Chromium Plate

MODEL C

Save time — save labor
They pink as they cut — one operation
Neatly pinked seams give that profes-
sional touch

These amazing shears do away with hours of labor and add style to frocks and gowns — the smart neatly pinked seams, ruffles, collars, scarfs, etc., found in the best professional tailoring.

Model	Length o/a	Length of Blade	Weight Each
C	9 in.	3 1/2 in.	9 oz.

Packed in Individual Gift Boxes

They also suggest many other short cuts and economies — **pinking** in place of picoting, bias binding and rolled edges, and to turn out inexpensive doilies, shelf-covers, etc.



MODEL A

Aluminum Body — Inserted Blades
 Black Enamel Handles

HEAVY DUTY MODEL "A"

FOR INDUSTRIAL USE

For use on heavier fabrics, aeroplane cloth, swatches and tailors' samples. Made with aluminum bodies and inserted blades of high carbon steel.

Model	Length o/a	Length of Blade	Weight Each
A	11 in.	4 1/8 in.	14 oz.

WISS KITCHEN SHEARS WITH SERRATED BLADE—BOTTLE WRENCH, ETC.

No. 1 K. S. The Housewife's Chief Helper



Better than any knife for preparing fruits, salads, fish — trimming meats, etc. The serrated blade prevents objects slipping while being cut.

All-round utility shears with serrated blade, bottle wrenches, etc. Beautifully finished with lacquered handles in six colors, **Green, Blue, Red, Ivory, Black and Yellow**, and with heavily nickeled blades. They are of rugged construction — can be easily cleaned — and are quite ornamental. In addition to the main features illustrated, they can be used for emergency jobs around the kitchen, such as cutting twine, rope, cloth, etc. In fact, they are the handiest tool in the kitchen — and many people use them in the garden too.

Number
1-K.S.

Length
8 in.

Weight per Doz.
4½ lbs.

Packed in individual boxes.

OTHER NOVEL FEATURES



FOR REMOVING BEVERAGE BOTTLE CAPS

The notch in the handle is for quickly removing beverage bottle caps — another handy feature.



FOR UNSCREWING BOTTLE CAPS

An original feature is the two sets of teeth inside the handles for unscrewing tightly fitting caps from ketchup bottles, etc., of varying sizes, and for cracking nuts.

LADIES' SCISSORS

Ladies' or Trimming Scissors are designed for millinery, mending, darning, and for all work on light fabrics. With the sharp point, it is possible to pick out and snip threads from the daintiest work. Wiss Ladies' Scissors are of finest quality, pleasing design, and beautiful finish. They will be a welcome addition to the home work basket — and for professional use they prove exceptionally efficient.

Number	Full Length	Length of Cut	Average Weight per Doz.
335½	5½ in.	2¾ in.	1⅛ lbs.
336	6 in.	2⅝ in.	1⅜ lbs.
336½	6½ in.	3 in.	1⅝ lbs.
337	7 in.	3⅜ in.	1⅞ lbs.
337½	7½ in.	3⅝ in.	2½ lbs.

Packed 6 in a box

Number	Full Length	Length of Cut	Average Weight per Doz.
814	4 in.	1¾ in.	⅝ lb.
814½	4½ in.	2 in.	¾ lb.
815	5 in.	2¼ in.	1 lb.
815½	5½ in.	2½ in.	1¼ lbs.
816	6 in.	2¾ in.	1½ lbs.
816½	6½ in.	3 in.	1¾ lbs.

Packed 6 in a box

Number	Full Length	Length of Cut	Average Weight per Doz.
773	3 in.	1 in.	¼ lb.
773½	3½ in.	1¼ in.	⅜ lb.
774	4 in.	1½ in.	½ lb.
774½	4½ in.	1¾ in.	⅝ lb.
775	5 in.	2¼ in.	⅞ lb.
775½	5½ in.	2½ in.	1¼ lbs.

Packed 6 in a box

EXTRA FINE-NEEDLE POINTS

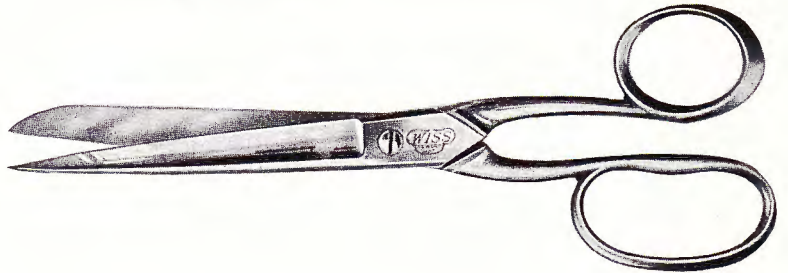
Number	Full Length	Length of Cut	Average Weight per Doz.
773½	N.P. 3½ in.	1¼ in.	⅜ lb.
774	N.P. 4 in.	1½ in.	⅝ lb.

Packed 6 in a box

LADIES SCISSORS

Solid Steel

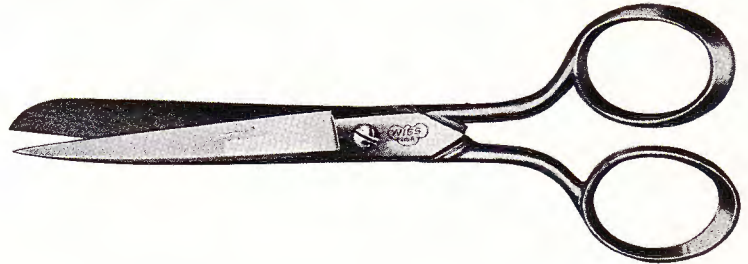
With Trimmer Handles. Extra Fine Full Nickel Finish.



LADIES SCISSORS

Solid Steel

With Fitted Bows. Extra Fine Full Nickel Finish.



EMBROIDERY SCISSORS

Solid Steel

Flat Pattern. Fitted Bows. Sharp Points.

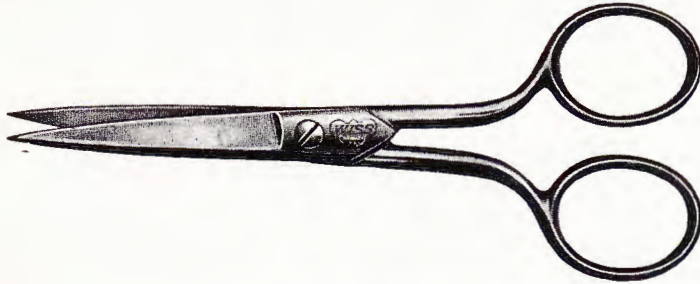
Extra Fine Full Nickel Finish.



SEWING AND EMBROIDERY SCISSORS

Solid Steel

Oval Pattern. Double Sharp Points. Full Nickel Finish.



Number	Full Length	Length of Cut	Average Weight per Doz.
763½	3½ in.	1¼ in.	½ lb.
764	4 in.	1½ in.	⅝ lb.
764½	4½ in.	1¾ in.	⅞ lb.
765	5 in.	2 in.	1 lb.
765½	5½ in.	2¼ in.	1¼ lbs.
766	6 in.	2½ in.	1½ lbs.

Packed 6 in a box

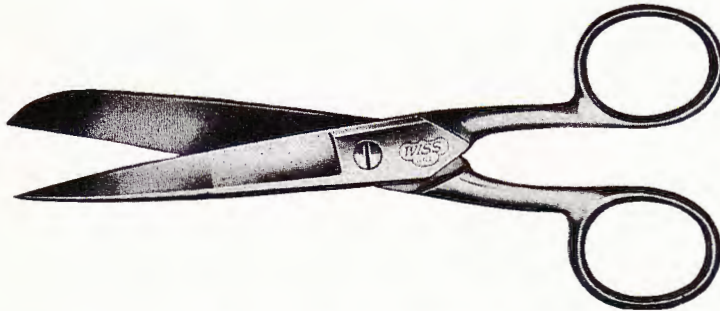
LADIES SCISSORS

Solid Steel

Flat Pattern. Ring Handles.

Ideal for heavy work in household or factory.

Full Nickel Finish.



Full Nickel Plated Number	Japnd. Handles Number	Full Length	Length of Cut	Average Weight per Doz.
155	*55	5 in.	2¼ in.	1¼ lbs.
156	56	6 in.	2¾ in.	1¾ lbs.

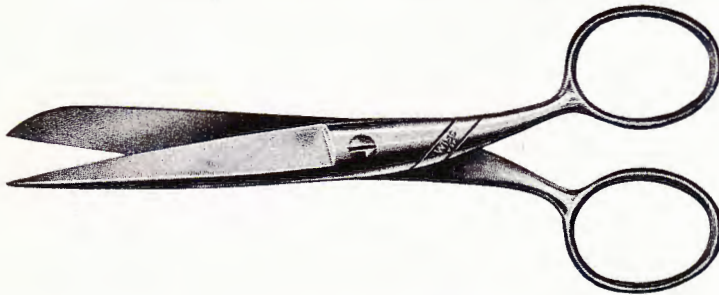
*These are in great demand for use as School Scissors.

Packed 6 in a box

LADIES SCISSORS

Solid Steel

Jointless Pattern. Full Nickel Finish.



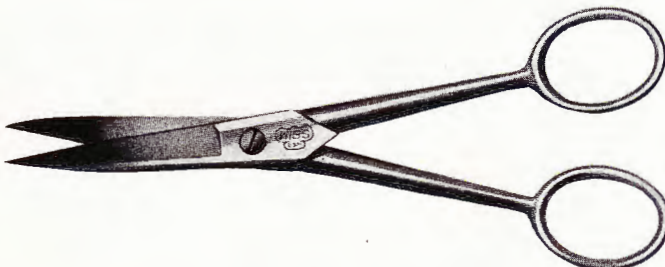
Number	Full Length	Length of Cut	Average Weight per Doz.
104	4 in.	1¾ in.	¾ lb.
105	5 in.	2½ in.	1 lb.
106	6 in.	3 in.	1⅜ lbs.

Packed 6 in a box

APPLIQUE SCISSORS

Solid Steel

Curved Blades. Full Nickel Finish.



Specially Designed For Applique Work

Number	Full Length	Length of Cut	Average Weight per Doz.
5	5 in.	1⅝ in.	1⅛ lbs.
5½	5½ in.	1¾ in.	1⅜ lbs.

Packed 6 in a box

POCKET SCISSORS

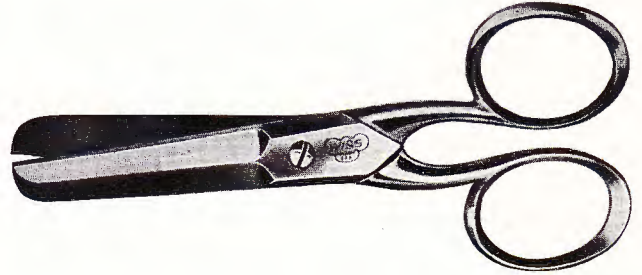
For those who sell piece goods, or whose work requires them to have scissors constantly at hand. Made with blunt points so they can be safely carried in the pocket or on a ribbon or cord.

POCKET SCISSORS

Solid Steel
Swedged Pattern. Fully Nickel Plated.

Number	Full Length	Length of Cut	Average Weight per Doz.
364	4 in.	1 1/2 in.	1 lb.
365	5 in.	2 in.	1 1/2 lbs.
366	6 in.	2 3/4 in.	2 1/8 lbs.

Packed 6 in a box



POCKET SCISSORS

Solid Steel
Finished in Full Nickel Plate or with Japanned Handles and Nicked Blades.

Full Nickel Plated Number	Japnd. Handles Number	Full Length	Length of Cut	Average Weight per Doz.
164	*64	4 in.	1 3/4 in.	1 lb.
164 1/2	64 1/2	4 1/2 in.	2 in.	1 1/4 lbs.
165	65	5 in.	2 1/4 in.	1 1/2 lbs.

*These are very popular for use as School Scissors.

Packed 6 in a box



POCKET SCISSORS

Solid Steel
Light Pattern. Fully Nickel Plated.

Number	Full Length	Length of Cut	Average Weight per Doz.
463 1/2	3 1/2 in.	1 1/4 in.	5/8 lb.
464	4 in.	1 1/2 in.	7/8 lb.

Packed 6 in a box



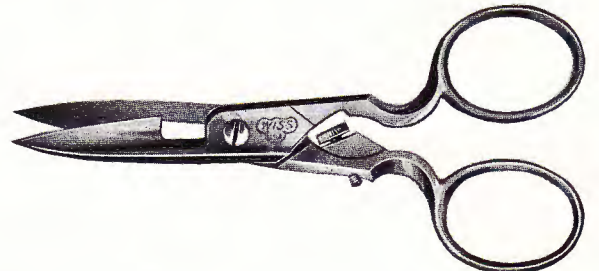
BUTTONHOLE SCISSORS

Solid Steel
Light Pattern. Fully Nickel Plated.
Improved adjustment prevents set screw from catching in light fabrics.

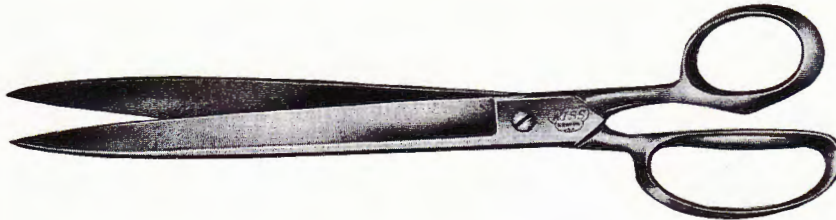
Number	Full Length	Average Weight per Doz.
44	4 1/4 in.	1 lb.

Will cut buttonholes any size up to 1 inch.

Packed 6 in a box



**STATIONERS', BANKERS' AND
PAPER HANGERS' SHEARS**



Full Nickel Plated Number	Japnd. Handles Number	Full Length	Length of Cut	Average Weight per Doz.
189	89	9 in.	4 $\frac{7}{8}$ in.	4 lbs.
180	80	10 in.	5 $\frac{1}{2}$ in.	5 $\frac{1}{2}$ lbs.
.....	82	12 in.	7 $\frac{1}{8}$ in.	8 $\frac{1}{2}$ lbs.
.....	84	14 in.	9 in.	9 $\frac{3}{4}$ lbs.

Packed 6 in a box

EDITORS' OR DESK SCISSORS

With Ring Handles



Full Nickel Plated Number	Japnd. Handles Number	Full Length	Length of Cut	Average Weight per Doz.
198	98	8 in.	5 in.	2 $\frac{1}{4}$ lbs.
199	99	9 in.	5 $\frac{3}{4}$ in.	2 $\frac{1}{2}$ lbs.

Packed 6 in a box

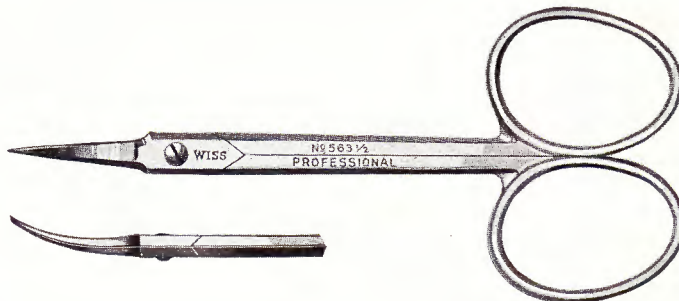
NEW PROFESSIONAL MANICURE SCISSORS
RAZOR STEEL

For Right or Left Hand Use. Oversize Screws.
 Heavy Hexagon Shanks. Full Nickel Finish.
 Curved Blades. Needle Propoints.

Newly developed professional model—forged from razor steel of exceptional hardness accurately tempered; the cutting edge will stay sharp a long time.

Number	Full Length	Weight per Doz.
563 1/4	3 1/4 in.	7 oz.
563 1/2	3 1/2 in.	7 oz.

Packed 6 in a box



PROFESSIONAL MANICURE SCISSORS

For Professional Use Only
 Curved Blades. Needle-fine Propoints. Light Hexagon Shanks.

Special cuticle scissors with very fine needle points. Designed for professional use in manicure shops—for the finest and lightest work only.

WITH CURVED BLADES

Number	Full Length	Weight per Doz.
583 1/2	3 1/2 in.	1/4 lb.

Packed 6 in a box

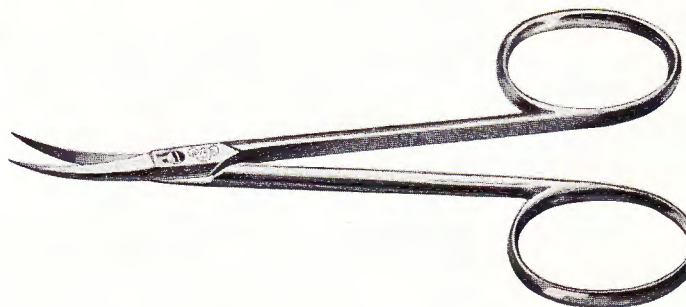


MANICURE SCISSORS

Solid Steel. Fully Nickel Plated. Curved Blades.
 Extra Fine Finish

Number	Full Length	Weight per Doz.
573	3 in.	5 oz.
573 3/4	3 3/4 in.	6 oz.

Packed 6 in a box

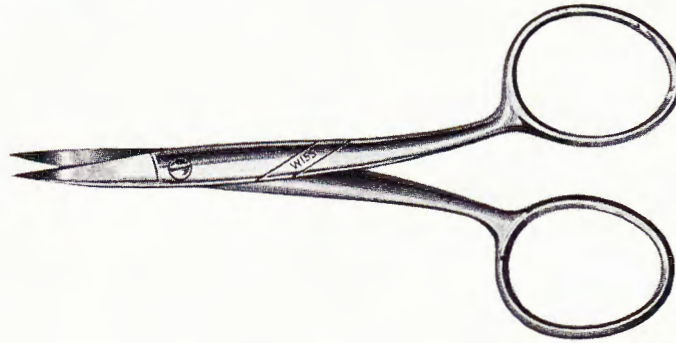


MANICURE SCISSORS

Jointless Pattern
Full Nickel Plated Handles. Polished Blades.
Solid Steel

Number	Full Length	Weight per Doz.
503	3 in.	6 oz.
503 ³ / ₄	3 ³ / ₄ in.	8 oz.

Packed 6 in a box



BABIES' SAFETY SCISSORS

Blunt Points. Jointless Pattern. Full Nickel Finish.

These Safety Scissors are made with blunt points for use on Babies' Toe and Fingernails. They will not prick or pinch when in use. Strongly recommended for home use and in Hospitals, Nurseries and Schools.

Number	Length	Weight per Doz.
B 503	3 in.	6 oz.
B 503 ³ / ₄	3 ³ / ₄ in.	8 oz.

Packed 6 in a box



SCISSORS-GRIP TWEEZERS

No. 4100



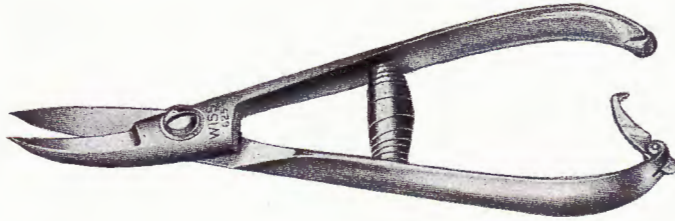
For speedier, more skilful eyebrow grooming. Scissors-grip prevents cramping and adds leverage. Curved shape permits unobstructed view. Expertly made from drop forged cutlery steel.

No.	Length	Weight per Doz.
4100	3 ¹ / ₂ in.	10 ozs.

Packed in individual gift boxes

NAIL CUTTER FOR MANICURE AND PEDICURE USE

Solid Steel



Drop Forged from Cutlery Steel. Curved Blades. High Nickel Finish. Volute Spring. Palm Grip Handles. These new style Wiss Nail Cutters are designed especially for cutting thick, heavy nails, but will cut fine nails as well. The specially designed handles fit comfortably in the palm of the hand in a natural position for easy working. They are fitted with a special catch for keeping the cutters closed when not in use. A spring washer in the screw gives correct tension.

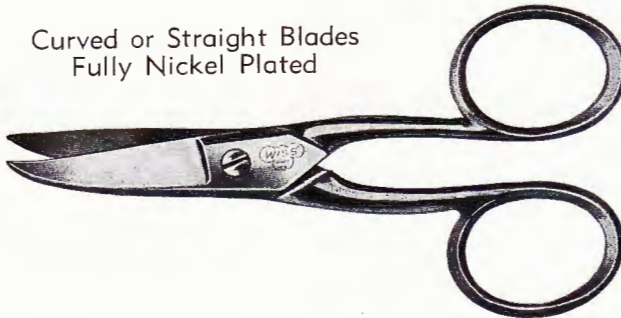
Number	Full Length	Average Weight per Doz.
625	4 7/8 in.	2 3/4 lbs.

Packed 6 in a box

NAIL SCISSORS

Solid Steel

Curved or Straight Blades Fully Nickel Plated



Number	Full Length	Average Weight per Doz.
663	3 in.	8 oz.
*663 1/2	3 1/2 in.	10 oz.
*664	4 in.	13 oz.

STRAIGHT BLADES

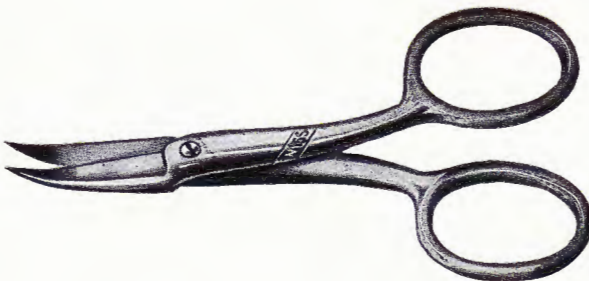
Number	Full Length	Average Weight per Doz.
*633 1/2	3 1/2 in.	10 oz.
*634	4 in.	13 oz.

*Furnished with File backs.

PEDICURE SCISSORS

Solid Steel

Solid Steel Curved or Straight Blades Fully Nickel Plated



Number	Full Length	Average Weight per Doz.
623 1/2	3 1/2 in.	11 oz.

STRAIGHT BLADES

Number	Full Length	Average Weight per Doz.
603 1/2	3 1/2 in.	11 oz.

FOR HEAVY DUTY

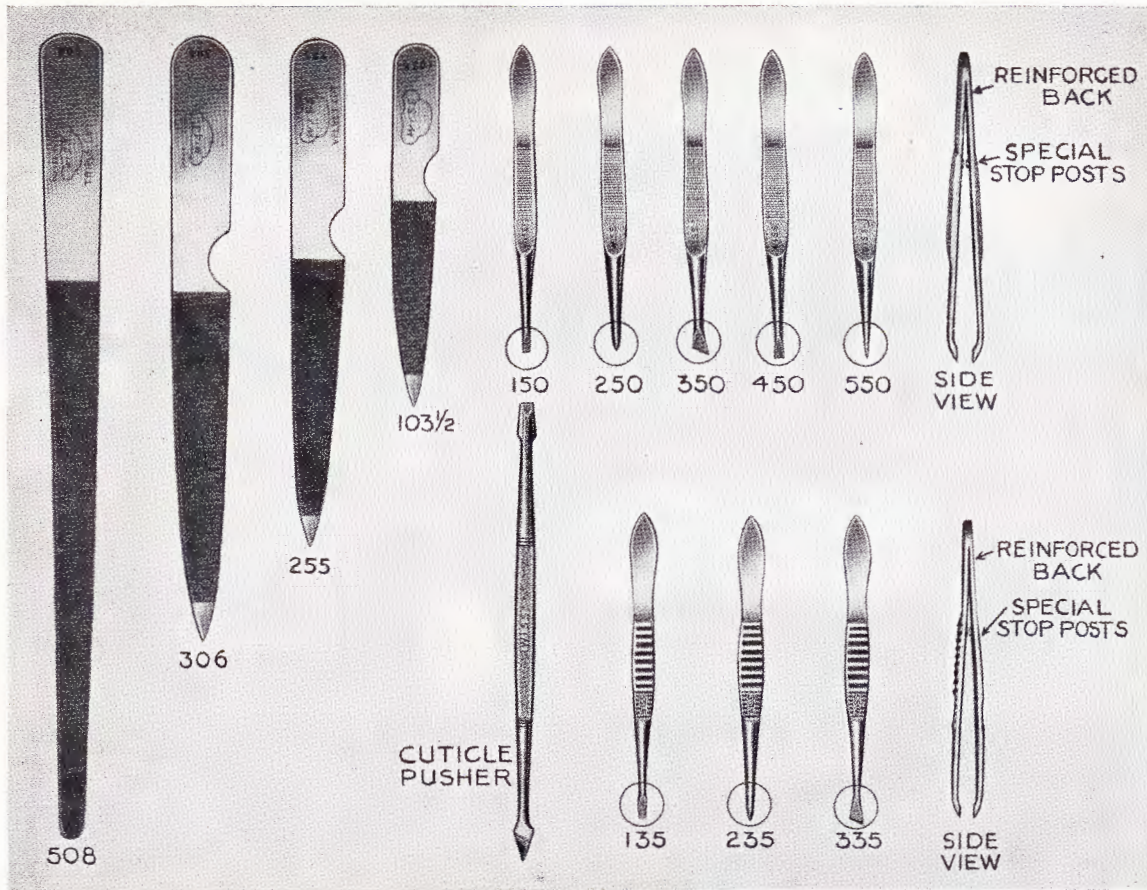
With Strong Screw and Spring Washer Will Cut the Toughest Toe Nails



Number	Full Length	Average Weight per Doz.
624 1/2	4 1/2 in.	1 lb. 4 oz.

Packed 6 in a box

TOILET ACCESSORIES



TWEEZERS

The points of Wiss Tweezers are accurately matched to the finest fraction of an inch—the inside of each point is milled to give a surer grip—and there’s a point to suit every purpose. All Tweezers 3” long. Made in two qualities — A and B.

A Stock No.	B Stock No.	Description of Point	Approximate Weight per Doz.
150	135	1/8” Square Point	4 oz.
250	235	Offset Semi-Needle Point	4 oz.
350	335	1/8” Bias or Oblique Point	4 oz.
450	1/16” Square Point	4 oz.
550	Offset Needle Point	4 oz.

FILES

Every Wiss nail file is made to give that velvet smooth cut that is essential to the perfectly finished manicure. Each file is made of specially tempered carbon steel cut absolutely uniform as to depth and spacing and has full polished handles, points, and sides.

Stock No.	Length	Description	Approximate Weight per Doz.
103 1/2	3 1/2”	Triple cut pocket file	3 oz.
154	4”	Triple cut pocket file	3 oz.
204 1/2	4 1/2”	Triple cut handy file	3 oz.
255	5”	Triple cut handy file	3 1/2 oz.
306	6”	Triple cut professional file	4 oz.
508	8”	Triple cut professional file	4 1/2 oz.

CUTICLE PUSHER AND CLEANER

It is neatly designed, made of good quality steel and fully nickel plated.

Stock No.	Length	Description	Approximate Weight per Doz.
201	4 1/2”	Combined pusher and cleaner-point	4 oz.

BARBERS' SHEARS

The success of the barber using Wiss Barbers' Shears is limited only by his own skill. From the time they are forged of finest crucible steel until their final inspection, none but expert hands touch them. Wiss Barbers' Shears are ground to the sharpest possible edge; are scientifically tempered to insure long life and so cleverly adjusted that they cut just as well at the extreme points as at the base of the blades. In finish and design they reflect their fine quality. No barbers' shears can be better.

No. 1000 BARBERS' SHEARS

"The Shear of 1,000 Haircuts." Alloy Steel.
One Blade Yankee Pattern. One Blade French Pattern. Hammered Finish.

Can be furnished in softer temper for serrating when specified.



This pattern is made to meet the demand for a professional tool that is head and shoulders above anything ever before produced. It is forged from alloy steel of exceptional hardness—and the first pair placed in service was used for more than 1,000 haircuts without re-edging.

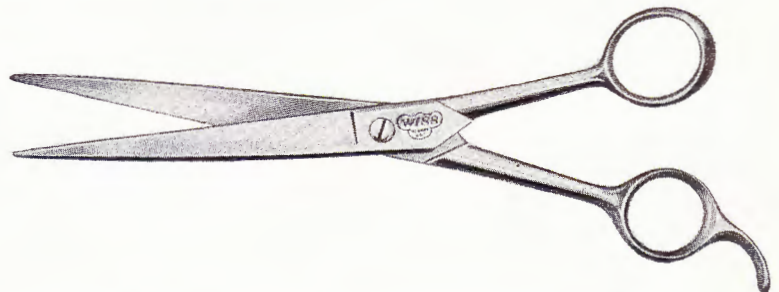
Number	Full Length	Length of Cut	Average Weight per Doz.
*1000	7 1/4 in.	3 in.	1 3/4 lbs.

Packed 6 in a box

BARBERS' SHEARS

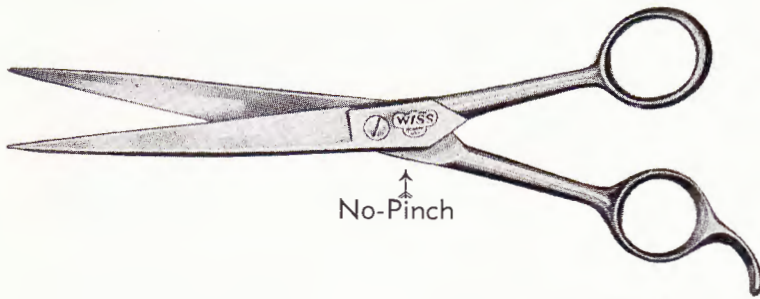
Solid Steel
New Flat Pattern. Two Flat Blades.
Nickel Plated Handles. Polished Blades.

Number	Full Length	Length of Cut	Average Weight per Doz.
446 1/2	6 1/2 in.	2 3/8 in.	1 1/4 lbs.
447	7 in.	2 3/4 in.	1 1/2 lbs.
447 1/2	7 1/2 in.	3 1/4 in.	1 3/4 lbs.



All solid steel barbers' shears may be had with serrated edge at small additional cost. We recommend that one blade only be serrated.

Packed 6 in a box



Packed 6 in a box

BARBERS' SHEARS

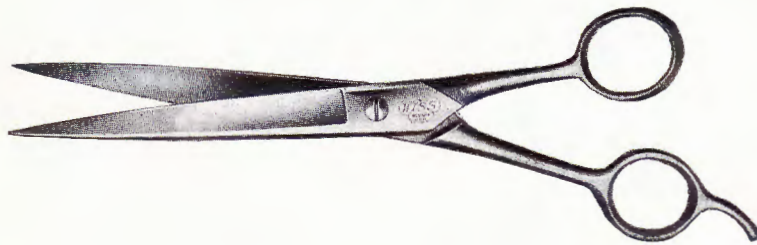
"No-Pinch" Pattern

Solid Steel

New Flat Pattern. Two Flat Blades.
Nickel Plated Handles
Polished Blades

Number	Full Length	Length of Cut	Average Weight per Doz.
457 1/2	7 1/2 in.	3 1/4 in.	1 3/4 lbs.

"No-Pinch"

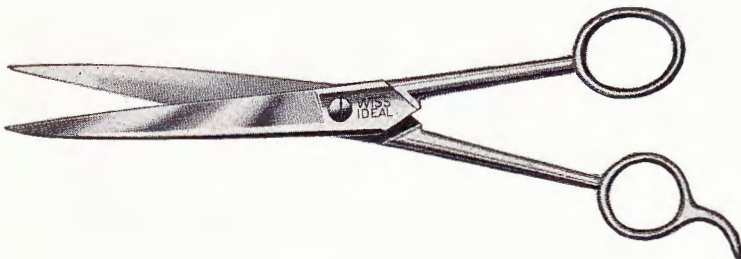


Packed 6 in a box

BARBERS' SHEARS

Crucible Steel
Inlaid Blades
American Pattern

Full Nickel Plated Number	Full Length	Length of Cut	Average Weight per Doz.
147	7 in.	3 1/8 in.	1 1/2 lbs.
147 1/2	7 1/2 in.	3 3/8 in.	2 lbs.
148	8 in.	3 5/8 in.	2 1/4 lbs.
148 1/2	8 1/2 in.	3 7/8 in.	2 1/2 lbs.



Packed 6 in a box

BARBERS' SHEARS

Solid Steel
American Pattern

**Wiss Ideal
Nickel Plated Handles**

Number	Full Length	Length of Cut	Average Weight per Doz.
125	7 1/2 in.	3 1/4 in.	1 3/4 lbs.

All solid steel barbers' shears may be had with serrated edge at small additional cost. We recommend that one blade only be serrated.

The latest type rug shear . . . light and well-balanced. The double sharp points are invaluable for inserting in tightly threaded loops.

The handles are offset to the proper degree to allow the blades to lie flush with surface of rug when clipping loops and leveling off the threads.

IMPROVED RUG SHEARS

Offset Handles. Double Sharp.



Number	Length Overall	Weight per Doz.
R.S.-7½	7½ in.	3½ lbs.

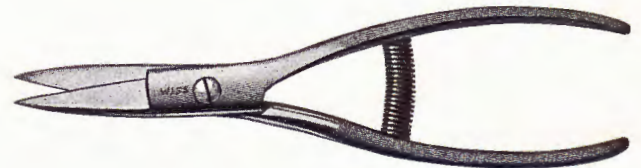
Packed 6 in a box

THREAD CLIPPER

No. C-7. Three Styles.

Style One: With Sharp Points.

For weavers and knitting mill workers; also used in clothing and garment trades. Has extra fine points that cut clean at every snip. Dull finish. Non-slipping nickel plated handles. Polished blades.



Style Two: Blunt Points.

The blunt points are preferred on underwear inspection, cutting tapes, etc., when sharp points would be a disadvantage.

Style Three: Blunt Points. Ring on Handle.

This pattern is furnished with a holding ring on the side of the handle to enable operators on looms to work with the fingers when necessary without laying down the clippers.

No. Style	Pattern	Full Length	Average Weight per Doz.
C7—1	Sharp Points	5¼ in.	1¾ lbs.
C7—2	Blunt Points	5 in.	1¾ lbs.
C7—3	Blunt Points—Ring on Handle	5 in.	1¾ lbs.

Packed 6 in a box

LEATHER OR BELT SHEARS

Crucible Steel Inlaid Blades



Full Length	Length of Cut	Average Weight per Doz.
8 in.	2¾ in.	7¾ lbs.
9 in.	3 in.	11¼ lbs.

Packed 6 in a box

NEWARK, N. J.
U. S. A.

TIRE AND FETLOCK SHEARS

Crucible Steel Inlaid Blades
Japanned Handles



Packed 6 in a box

Trimmer Handles. Curved Blades.

Number	Full Length	Length of Cut	Average Weight per Doz.
01	9 in.	4 in.	6 ³ / ₈ lbs.

Also furnished with Straight Blades

RUBBER SHEARS

Crucible Steel Inlaid Blades
Japanned Handles



Packed 6 in a box

Steel Screw and Nut

Extra heavy and especially hard-tempered to withstand the strain of rubber cutting. Can be used for an indefinite time without tiring the hand.

Japnd. Handles Number	Full Length	Length of Cut	Average Weight per Doz.
39 ¹ / ₂	9 ³ / ₄ in.	4 ¹ / ₂ in.	8 ¹ / ₄ lbs.

CANDY OR GLASS SHEARS

Crucible Steel Inlaid Blades.
Japanned Handles.



Packed 6 in a box

Straight Pattern

Fitted with Screw and Nut

Full Length	Length of Cut	Average Weight per Doz.
11 in.	5 ¹ / ₄ in.	13 ⁷ / ₈ lbs.

SURGICAL SCISSORS

In making Wiss Surgical Scissors due consideration is given to the serious and delicate nature of the work for which they are to be employed.

Wiss Surgical Scissors will be found far superior to those of foreign make, and they merit absolute dependence in the most critical operation.

STRAIGHT BLADES

Furnished with three style points, i.e., one sharp, one blunt, double blunt, double sharp.

Length Overall	Approx. Wt. per Doz.
4½ in.	1 lb.
5 in.	1¼ lbs.
5½ in.	1½ lbs.

CURVED BLADES, DOUBLE SHARP

Length Overall	Approx. Wt. per Doz.
5½ in.	1½ lbs.

STRAIGHT MAYO

Length Overall	Approx. Wt. per Doz.
5½ in.	1½ lbs.
6¾ in.	2½ lbs.



CURVED BLADE MAYO

Length Overall	Approx. Wt. per Doz.
5½ in.	1½ lbs.
6¾ in.	2½ lbs.

BANDAGE

Length Overall	Approx. Wt. per Doz.
5½ in.	1¾ lbs.
7 in.	2¾ lbs.

NASAL

Overall Length	per Doz. Approx. Wt.
7 in.	1⅞ lbs.

Packed 6 in a box

ENTEROTOME
(Discontinued)

ELECTRICIANS' SCISSORS

These scissors have specially hard tempered points for cutting wire, insulation, and light sheet metal. Scraper edge and file on back of blades. Handles give great leverage.

Fully Nickel Plated

Number	Full Length	Length of Cut	Average Weight per Doz.
175E	5 in.	1 7/8 in.	1 7/8 lbs.

Japaned Handles — Polished Blades

Number	Full Length	Length of Cut	Average Weight per Doz.
75E	5 in.	1 7/8 in.	2 lbs.

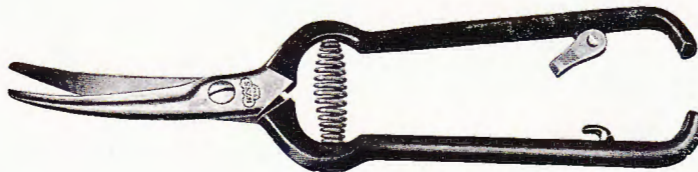
Packed 6 in a box



FLOWER AND THINNING SHEARS

Slightly Curved Blades

(Straight Blades Furnished On Request)



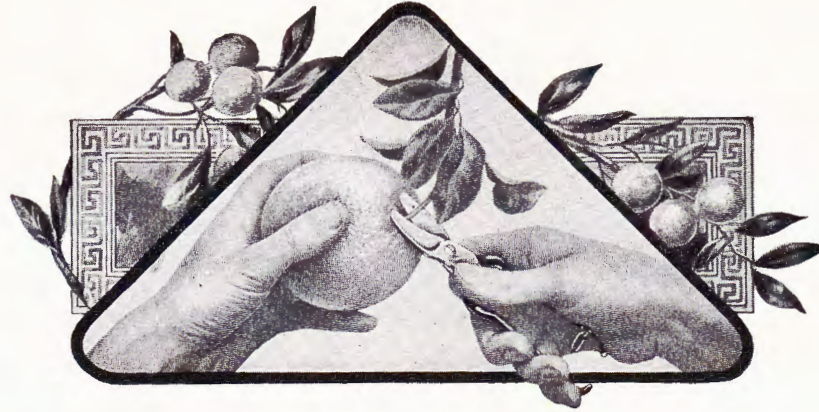
A high grade forged steel tool. Ideal for cutting flowers in garden and greenhouse. Also used for picking small fruits, thinning out blossoms — and for removing inferior grapes from large clusters. Handles have a new and improved catch, which stays out of the way when the tool is in use.

Number	Full Length	Wt. per Doz.
C-4	7 1/2 in.	3 5/8 lbs.

HEAVY PATTERN

Number	Full Length	Wt. per Doz.
C-4A	7 1/2 in.	4 1/2 lbs.

Packed 6 in a box



WISS ORANGE CLIPPERS

are endorsed by United States Government Experts and leading citrus growers everywhere. Wiss Orange Clippers last longer, do better work and save money by minimizing the liability of bruising fruit. The blades are specially curved and ground — the points and outer edges are smoothed and rounded to avoid bruising. Handles are shaped to prevent tiring of the hand. Springs are made of best piano steel wire — brass plated. The Wiss Orange Clipper is scientifically correct, and is made entirely of the finest materials. It is unrestrictedly guaranteed to give satisfaction.

"SAFETY" ORANGE CLIPPER WITH GUARD



Special guard attachment and cupped blunt-pointed blades enable these safety clippers to nip off stems closer than regular clippers without bruising fruit.

The most rigidly-built orange clipper on the market. Improved bolt with large bearing surface under head insures extreme rigidity.

This guard attachment is usually only found on high-priced clippers.

Flared Handles shaped to be held in palm of hand . . . give more speed, greater accuracy and are non-tiring.

Perfectly Tempered Blades give long-wearing edges.

Strong Flexible Spring of piano steel wire.

No holding clips to bother operator.

New Type posts hold springs securely.

This Wiss "Safety" Orange Clipper with guard is designed by experts in the field to give the utmost in safety and service at a moderate price.

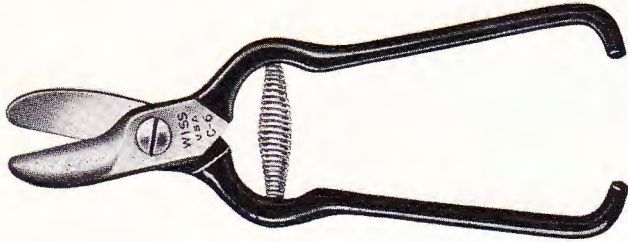
Number
C-5

Full Length
5½ in.
Packed 6 in a box

Weight per Doz.
3 lbs.

NEWARK, N. J.
U. S. A.

"SPECIAL" ORANGE CLIPPERS



Designed for those who prefer the conventional handles with curved-in ends.

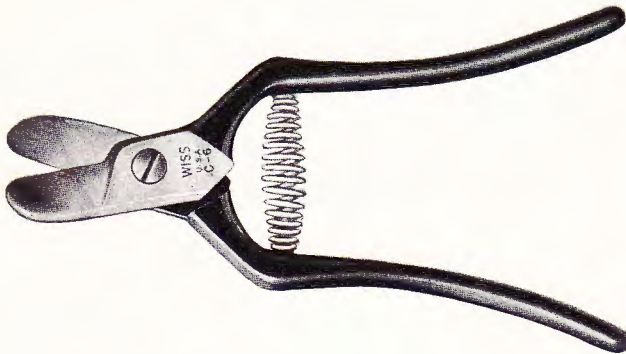
The blades are close cutting, with rounded ends that do not bruise the fruit, long-wearing hardened steel screw bolts, and springs made of strong flexible piano wire.

Number Special C-6	Full Length 5½ in.	Average Weight per Doz. 3 lbs.
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Packed 6 in a box

"MASTER" ORANGE CLIPPERS

Designed for ease — speed — accuracy.

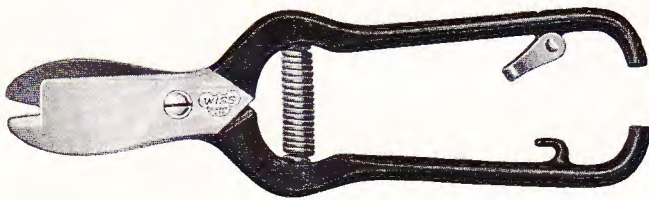


Flared handles shaped to fit palm of hand . . . curved blades cut close . . . blunt ends prevent bruising. Large hardened screw bolts reduce wear. Springs made of strong flexible piano wire.

Number Master C-6	Full Length 5½ in.	Average Weight per Doz. 3 lbs.
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Packed 6 in a box

KYLE PATTERN LEMON CLIPPER

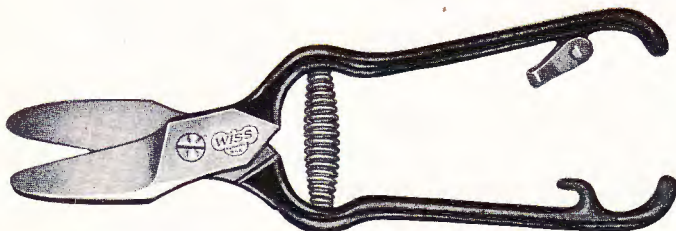


Especially designed by scientific fruit growers in California for clipping oranges, lemons, and other citrus fruit without bruising the skin.

Number C3	Full Length 6 in.	Average Weight per Doz. 3¾ lbs.
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Packed 6 in a box

PRACTICAL ORANGE CLIPPER



Number C1	Full Length 7 in.	Average Weight per Doz. 3½ lbs.
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Packed 6 in a box

**Prices and descriptive matter will be furnished
on request for the following:**

TINNER SNIPS

GARDEN SHEARS

GIFT SCISSOR SETS

**DISPLAY CASE ASSORTMENTS
(SHEARS AND SCISSORS)**

TINNER SNIP PANELS

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WISS

NEWARK, N.J.

U.S.A.