

Some of the Reasons Why WISS Shears Cut Best and Wear Longest

Remember, a coat of shiny nickel plate may hide poor quality and many defects. It makes all scissors and shears look alike. What is under the nickel plate is what you want to know.

Perfect Adjustment

by expert workmen insures longest service without frequent re-adjusting.

Cutting Edges Perfectly Tempered

Edges are the heart of the shears—shears with soft edges are useless.

Double Forged Blades

Crucible steel blades are welded to an unbreakable forged steel frame. This gives perfect cutting edges.

Blades Scientifically Ground

uniformly through the entire length means blades that will cut clean.

Accurate Screws

fit as precisely as the screws in a watch, prevent Wiss shears from working loose.

Thorough Inspection

Before leaving factory every pair is thoroughly tested, and this insures cutting satisfaction.

Unrestricted Guarantee

75 years of Wiss reputation means satisfaction to you. Every pair guaranteed.

Look for the Trade Mark on every pair of genuine WISS.

Get an 8-inch Wiss Household Shear. It is the most popular pattern for home use.

\$1.25 or \$1.50 according to finish.
250 different styles and sizes

Above are some of the features which have made Wiss Scissors and Shears supreme. Only in Wiss you can be sure of getting satisfaction.

The World's Largest Manufacturers of High Grade Scissors and Shears

J. WISS & Sons Co.

Newark, N.J.
Since 1848

For Sale Wherever Good Cutlery Is Sold

WISS

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

SINCE 1848

SHEARS

SCISSORS

TINNERS' SNIPS

PRUNING

SHEARS



CATALOGUE OF

WISS

*SHEARS, SCISSORS, TINNERS'
SNIPS, PRUNING SHEARS, ETC.*

(Complete Index on Pages 47 and 48)

J. WISS & SONS CO.,

33 LITTLETON AVE., NEWARK, N. J.

Guarantee

This is to certify that every article bearing our Trade Mark is guaranteed by us to be perfect in material and workmanship. Wiss dealers are authorized to exchange any defective article.

J. WISS & SONS CO.

F. C. J. Wiss, President



Factories of J. Wiss & Sons Co. at Newark, New Jersey. They contain over 120,000 square feet.

QUALITY WILL TELL

In 1848 Jacob Wiss, a Swiss instrument maker, opened a modest shop on Bank Street, Newark, N. J.

He began to forge out surgical 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.

There was a good reason for this appreciation, for *Wiss Shears* were *so well made* that some of the first pairs ever produced are still in existence, after more than 75 years of service.

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

Today the factories of J. Wiss & Sons Co. are the largest of their kind in the world—and the reason for their prodigious growth is a firm adherence to the old policy of Jacob Wiss to produce nothing but goods of the *highest quality*.

250 STYLES AND SIZES

For whatever purpose you require a pair of shears or scissors there is a *Wiss* of the correct style and size.

Dainty Embroidery Scissors
Light Serviceable Sewing Scissors
Strong Household Shears
Dressmaking Shears
Tinnets' Snips, for metal
Pruning Shears and Orange Clippers



Showing WISS Shear Blades in various stages of development.



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

In 1848 a dog-power treadmill was used



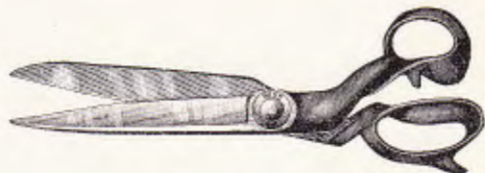
WHY YOU SHOULD SELECT THE WISS

On Shears and Scissors a coat of shiny nickel plate may hide many defects.

Some are made of cast iron, which is brittle and easily broken—others are of soft cast steel—but all shears, good and bad, are covered with a coat of nickel, and it is difficult to distinguish between them, and to know what is underneath.

The simplest way to be certain your shears are of satisfactory quality is to insist on the brand of a reliable manufacturer.

Wiss Shears and Scissors are made by a manufacturer with a 75-year reputation for goods of the *highest quality*—and every article branded with the Wiss trade mark is *guaranteed* to give satisfaction.

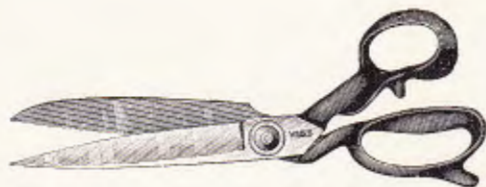


TAILOR SHEARS, "N" PATTERN
Heavy Pattern

Number	Japanned Handles		Polished Blades	
	Full Length	Length of Cut	Length of Cut	Weight Each
5N	13 in.	6 $\frac{3}{8}$ in.	2 $\frac{3}{4}$ lbs.	
6N	13 $\frac{1}{2}$ in.	6 $\frac{3}{4}$ in.	2 $\frac{1}{2}$ lbs.	
7N	14 in.	7 in.	2 $\frac{3}{4}$ lbs.	
8N	14 $\frac{1}{2}$ in.	7 $\frac{3}{8}$ in.	3 lbs.	
9N	15 in.	7 $\frac{5}{8}$ in.	3 $\frac{1}{2}$ lbs.	
10N	15 $\frac{1}{2}$ in.	8 in.	3 $\frac{3}{4}$ lbs.	
11N	16 in.	8 $\frac{1}{4}$ in.	4 lbs.	

For use with Left Hand

Number	Japanned Handles		Polished Blades	
	Full Length	Length of Cut	Length of Cut	Weight Each
5N L.H.	13 in.	6 $\frac{3}{8}$ in.	2 $\frac{1}{4}$ lbs.	
9N L.H.	15 in.	7 $\frac{5}{8}$ in.	3 $\frac{1}{2}$ lbs.	
10N L.H.	15 $\frac{1}{2}$ in.	8 in.	3 $\frac{3}{4}$ lbs.	



TAILOR SHEARS, "N" PATTERN
Light Pattern

Number	Japanned Handles		Polished Blades	
	Full Length	Length of Cut	Length of Cut	Weight Each
3 N	12 in.	6 $\frac{1}{8}$ in.	1 $\frac{1}{2}$ lbs.	
3 $\frac{1}{2}$ N	12 $\frac{1}{2}$ in.	6 $\frac{1}{4}$ in.	1 $\frac{5}{8}$ lbs.	
4 N	12 $\frac{3}{4}$ in.	6 $\frac{1}{2}$ in.	1 $\frac{3}{4}$ lbs.	
4 $\frac{1}{2}$ N	13 in.	6 $\frac{5}{8}$ in.	1 $\frac{7}{8}$ lbs.	



UPHOLSTERERS' OR CARPET SHEARS
"Steel-forged"

Fitted with Steel Screw and Nut

Number	Japanned Handles		Polished Blades	
	Full Length	Length of Cut	Length of Cut	Weight Each
2 I.S.	10 $\frac{1}{2}$ in.	5 in.	1 lb.	
3 I.S.	11 $\frac{1}{4}$ in.	5 $\frac{1}{2}$ in.	1 $\frac{1}{4}$ lbs.	
4 I.S.	12 in.	6 $\frac{1}{4}$ in.	1 $\frac{1}{2}$ lbs.	
5 I.S.	12 $\frac{1}{2}$ in.	6 $\frac{1}{2}$ in.	1 $\frac{3}{4}$ lbs.	

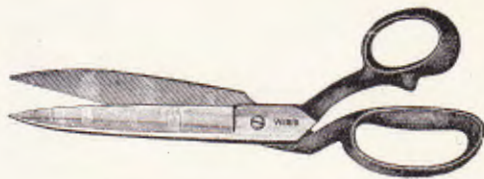


UPHOLSTERERS' OR CARPET SHEARS
"Steel-forged"

With Raised Blade

Fitted with Steel Screw and Nut

Number	Japanned Handles		Polished Blades	
	Full Length	Length of Cut	Length of Cut	Weight Each
3 N.I.S.	12 in.	6 in.	1 $\frac{1}{2}$ lbs.	
3 $\frac{1}{2}$ N.I.S.	12 $\frac{1}{2}$ in.	6 $\frac{1}{4}$ in.	1 $\frac{3}{4}$ lbs.	



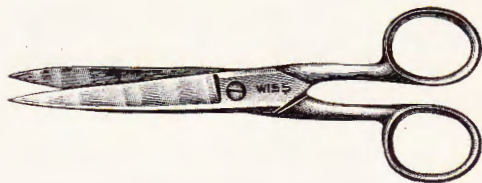
BENT TRIMMERS

Heavy Pattern Raised Blade

With Japanned Handles and Nickeled Blades

Number	Full Length	Length of Cut	Weight per Doz.
20 W	10 in.	4 $\frac{7}{8}$ in.	10 $\frac{1}{2}$ lbs.
21 W	11 in.	5 $\frac{3}{8}$ in.	12 lbs.
22 W	12 in.	6 in.	16 $\frac{1}{4}$ lbs.

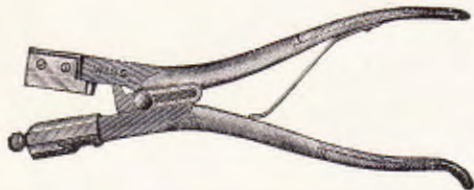
Fitted with steel screw and nut at small additional cost.



TAILORS' POINTS

Solid Steel
Japanned Handles and
Nickeled Blades

Number Full Nickel Plated	Full Length	Length of Cut	Weight per Doz.	Number Japanned Handles
174	4 in.	1 $\frac{3}{4}$ in.	13 oz.	74
175	5 in.	2 in.	1 $\frac{1}{2}$ lbs.	75
175 $\frac{1}{2}$	5 $\frac{1}{2}$ in.	2 $\frac{3}{8}$ in.	1 $\frac{3}{4}$ lbs.	75 $\frac{1}{2}$
176	6 in.	2 $\frac{3}{4}$ in.	2 lbs.	76



BUTTONHOLE CUTTER

Bauer's Patent
Interchangeable Parts

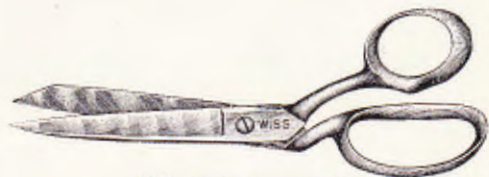
Full Length	Weight per Doz.
9 $\frac{5}{8}$ in.	14 $\frac{1}{2}$ lbs.



WISS "FACILE" SCREW-BOLT

Shears fitted with the Wiss "Facile" Screw-Bolt can be easily adjusted to work with greater or less tension. A small wrench is furnished free for this purpose. The shears can be taken apart for cleaning without effort and reassembled in a few seconds. The Screw-Bolts are particularly made for use with trimmers and the smaller tailors shears, when used for extra heavy work.

The Wiss "Facile" Screw-Bolt will be fitted on all shears ten inches or over in length at a slight additional charge. (See price list.)



BENT TRIMMERS

"Steelforged"

The handles are so bent that cloth or other material can be cut lying flat on the table. Whenever this is necessary or of 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. "Steelforged" and finished in either full nickel plate or with japanned handles and nickelled blades. They are smooth cutting and stay sharp.

Number Full Nickel Plated	Full Length	Length of Cut	Weight per Doz.	Number Japanned Handles
126	6 in.	2½ in.	2 lbs.	26
126½	6½ in.	2¾ in.	2½ lbs.	26½
127	7 in.	3 in.	3 lbs.	27
127½	7½ in.	3½ in.	3½ lbs.	27½
128	8 in.	3¾ in.	4¼ lbs.	28
128½	8½ in.	4 in.	4¾ lbs.	28½
129	9 in.	4¼ in.	6 lbs.	29
129½	9½ in.	4¾ in.	8½ lbs.	29½
120	10 in.	5 in.	9 lbs.	20
	11 in.	5¾ in.	9½ lbs.	21
	12 in.	6¼ in.	13 lbs.	22
	13 in.	6¾ in.	17 lbs.	23

For use with Left Hand
Japanned Handles only

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



STRAIGHT TRIMMERS

"Steelforged"

Generally known as the household or dress-making 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. "Steelforged" and handsomely finished in either full nickel plate, or with japanned handles and nickelled blades. The properly designed handles and perfect adjustment make it possible for one to use them for hours without tiring the hand.

Number Full Nickel Plated	Full Length	Length of Cut	Weight per Doz.	Number Japanned Handles
135½	5½ in.	2½ in.	1¼ lbs.	35½
136	6 in.	2¾ in.	2 lbs.	36
136½	6½ in.	3 in.	2¼ lbs.	36½
137	7 in.	3¼ in.	2¾ lbs.	37
137½	7½ in.	3½ in.	3¼ lbs.	37½
138	8 in.	3¾ in.	4¼ lbs.	38
138½	8½ in.	4 in.	4¾ lbs.	38½
139	9 in.	4¼ in.	5½ lbs.	39
130	10 in.	4¾ in.	8½ lbs.	30
	11 in.	5½ in.	10½ lbs.	31
	12 in.	6¼ in.	12½ lbs.	32

Made for use with Left Hand

Number Full Nickel Plated	Full Length	Length of Cut	Weight per Doz.	Number Japanned Handles
137½ L.H.	7½ in.	3½ in.	3¼ lbs.	37½ L.H.



STRAIGHT TRIMMERS No. 999

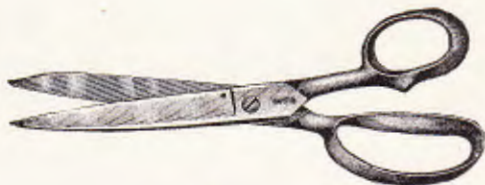
**Solid Steel—Oval Pattern
Simplified Design**

Full Nickel Plated Finish Only

A special pattern which sells at a lower price than standard Wiss Shears. Made of solid steel with full nickel finish and excellent cutting qualities.

The low price is the result of simplified and improved design.

Number	Full Length	Length of Cut	Weight per Doz.
999	7¼-in.	3¼-in.	2¾ lbs.



RUBBER SHEARS

"Steelforged"

**Full Nickel Plated Finish or with Japanned Handles and Nickered Blades
With 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.

Number Full Nickel Plated	Full Length	Length of Cut	Weight per Doz.	Number Japanned Handles
139½	9¾-in.	4½-in.	8 lbs.	39½



TIRE TRIMMERS

"Steelforged"

Double Ring Handles Curved Blades

Japanned Handles Polished Blades

Number	Full Length	Length of Cut	Weight per Doz.
02	9 in.	4 in.	6 lbs.



HORSE CLIPPERS OR FETLOCK SHEARS

"Steelforged"

Trimmer Handles Curved Blades

Japanned Handles Polished Blades

Number	Full Length	Length of Cut	Weight per Doz.
01	9 in.	4 in.	6 lbs.



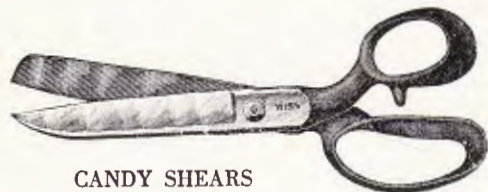
CANDY SHEARS

Straight Pattern

Japanned Handles Nickeled Blades

Fitted with Screw and Nut

Full Length	Length of Cut	Weight per Doz.
11 in	5¼ in.	13 lbs.



CANDY SHEARS

Extra Heavy with Special Bolt and Nut
Wide Handles Finished with Nickel Blades
and Japanned Handles

Full Length	Length of Cut	Weight per Doz.
10½-in.	5-in.	12 lbs.



LEATHER OR BELT SHEARS

With One Serrated Edge and One Knife Edge
Japanned Handles Polished Blades

Full Length	Length of Cut	Weight per Doz.
8-in.	2¾-in.	6¾ lbs.
9-in.	3-in.	10 lbs.
11-in.	5½-in.	12 lbs.



CANDY SHEARS

Heavy Pattern Bent Handles

Japanned Handles Nickeled Blades

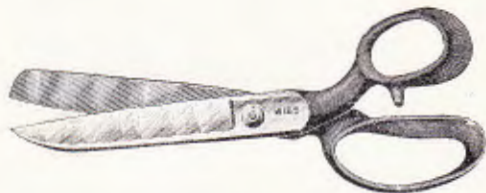
Full Length	Length of Cut	Weight per Doz.
12½ in.	6⅞ in.	17¼ lbs.



ELECTRICIANS' SCISSORS

Solid Steel

Number Full Nickel Plated	Full Length	Length of Cut	Average Weight per Doz.	Number Japanned Handles
175E	5-in.	1⅞-in.	2 lbs.	75E



GLASS SHEARS

"Steelforged"

Japanned Handles Nickeled Blades

Blunt Points

Full Length	Length of Cut	Weight per Doz.
10 in.	4 $\frac{5}{8}$ in.	9 $\frac{1}{2}$ lbs.
11 in.	5 $\frac{1}{8}$ in.	13 lbs.



GLASS SHEARS

"Steelforged"

Japanned Handles

Nickeled Blades Sharp Points

Full Length	Length of Cut	Weight per Doz.
11 in.	5 $\frac{5}{8}$ in.	9 lbs.
12 in.	6 $\frac{1}{8}$ in.	13 $\frac{1}{4}$ lbs.



STATIONERS' OR BANKERS' SHEARS

Full Nickel Plated Finish or with Japanned Handles

Number Full Nickel Plated	Full Length	Length of Cut	Weight per Doz.	Number Japanned Handles
189	9 in.	4 $\frac{7}{8}$ in.	3 $\frac{3}{4}$ lbs.	89
180	10 in.	5 $\frac{1}{2}$ in.	4 $\frac{1}{2}$ lbs.	80
182	12 in.	7 $\frac{1}{8}$ in.	7 $\frac{1}{4}$ lbs.	82
184	14 in.	9 in.	10 lbs.	84

PAPER HANGERS' SHEARS

With Japanned Handles

No.	Full Length	Length of Cut	Weight per Doz.
82 Heavy	12-in.	7 $\frac{1}{8}$ -in.	9 lbs.
84	14-in.	9-in.	10 lbs.



EDITORS' OR DESK SCISSORS

With Ring Handles

Full Nickel Plated or with Japanned Handles and Nickeled Blades

Number Full Nickel Plated	Full Length	Length of Cut	Weight per Doz.	Number Japanned Handles
198	8 in.	5 in.	2 $\frac{1}{4}$ lbs.	98
199	9 in.	5 $\frac{3}{4}$ in.	2 $\frac{3}{4}$ lbs.	99
190L	10 in.	6 $\frac{3}{4}$ in.	3 $\frac{1}{4}$ lbs.	90L

WISS BARBERS' SHEARS

The success of the barber using Wiss Barbers' Shears is only limited 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.



BARBERS' SHEARS

Solid Razor Steel

One French, One Yankee Pattern Blade
Made of Razor Steel

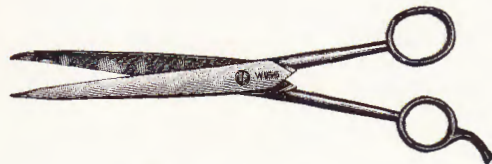
Actual Tests Gave 1,000 Hair Cuts Without
Regrinding

Number	Full Length	Length of Cut	Weight per Doz.
1000	7¼ in.	3 in.	2 lbs.

WISS "SUPREME" BARBERS' SHEARS

Solid Razor Steel — Fancy Handles

No.	Full Length	Length of Cut	Weight per Doz.
1001	7¾	3 in.	2¼ lbs.



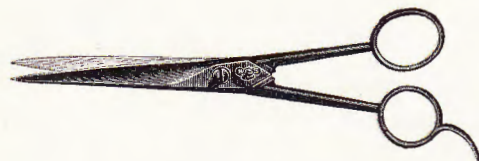
BARBERS' SHEARS

Solid Steel

French Pattern

Nickel Plated Handles Polished Blades

Number	Full Length	Length of Cut	Weight per Doz.
446½	6½ in.	2¾ in.	1½ lbs.
447	7 in.	2¾ in.	1¾ lbs.
447½	7½ in.	3¼ in.	2 lbs.
448	8 in.	3¾ in.	2¼ lbs.



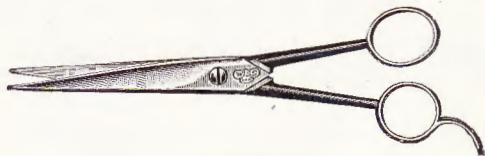
BARBERS' SHEARS

Solid Steel

French Pattern

Full Gun Metal Finish

Number	Full Length	Length of Cut	Weight per Doz.
3446½	6½ in.	2¾ in.	1½ lbs.
3447	7 in.	2¾ in.	1¾ lbs.
3447½	7½ in.	3¼ in.	2 lbs.
3448	8 in.	3¾ in.	2¼ lbs.



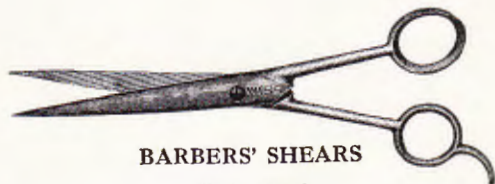
BARBERS' SHEARS

Solid Steel

French Pattern

Gun Metal Handles Polished Blades

Number	Full Length	Length of Cut	Weight per Doz.
2446½	6½ in.	2¾ in.	1½ lbs.
2447	7 in.	2¾ in.	1¾ lbs.
2447½	7½ in.	3¼ in.	2 lbs.
2448	8 in.	3¾ in.	2¼ lbs.



BARBERS' SHEARS

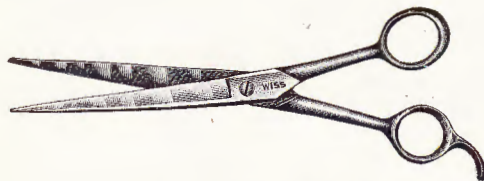
Solid Steel

French Pattern

Silver Handles Gun Metal Blades

Serrated Edge

Number	Full Length	Length of Cut	Weight per Doz.
7446½	6½ in.	2¾ in.	1¼ lbs.
7447	7 in.	3 in.	1½ lbs.
7447½	7½ in.	3¼ in.	1¾ lbs.
7448	8 in.	3¾ in.	2 lbs.

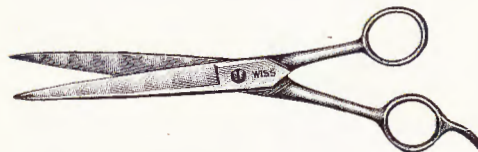


BARBERS' SHEARS

Solid Steel

Nickel Plated Handles Polished Blades

Number	Full Length	Length of Cut	Weight per Doz.
346½	6½ in.	2¾ in.	1½ lbs.
347	7 in.	2¾ in.	1¾ lbs.
347½	7½ in.	3¼ in.	2 lbs.
348	8 in.	3½ in.	2¼ lbs.



BARBERS' SHEARS

"Steelforged"

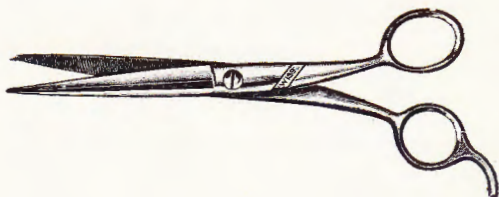
American Pattern

Number Full Nickel Plated	Full Length	Length of Cut	Weight per Doz.	Number Japanned Handles
147	7 in.	3¼ in.	1½ lbs.	47
147½	7½ in.	3¾ in.	2 lbs.	47½
148	8 in.	3¾ in.	2¼ lbs.	48
148½	8½ in.	3¾ in.	2½ lbs.	48½

BARBERS' SHEARS

Solid Steel

Jointless Pattern, Full Nickel Plated
Smooth Handles



This pattern is made to meet the demand for fine quality barbers' shears at an extremely moderate price.

In cutting quality, this pattern equals any solid steel barbers' shears made, with the exception of our own No. 1000 and 1001, which are made of special *razor steel*.

The simplified construction of this number permits economical production, which is reflected both in the low price and in the fine quality of the crucible steel blades.

Number	Full Lgth.	Lgth. of Cut	Weight per Doz.
407½	7½-in.	3-in.	1¾ lbs.

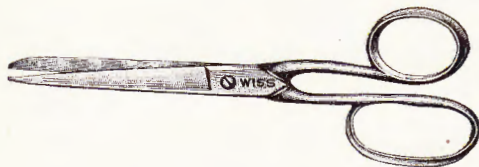
LADIES' SCISSORS

With Trimmer Handles

Solid Steel

Full Nickel Plated

Extra Fine Finish on Cutting Edges
Extremely Light Pattern
The Finest Ladies' Scissors Made



Number	Full Length	Length of Cut	Weight per Doz.
336	6 in.	2⅝ in.	1½ lbs.
336½	6½ in.	3 in.	1¾ lbs.
337	7 in.	3⅜ in.	2 lbs.
337½	7½ in.	3⅝ in.	2¼ lbs.
338	8 in.	3⅞ in.	2½ lbs.



LADIES' SCISSORS

Solid Steel

Light Pattern Full Nickel Plated

Extra Fine Finish

Number	Full Length	Length of Cut	Weight per Doz.
813½	3½ in.	1¾ in.	½ lb.
814	4 in.	1¾ in.	¾ 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.
817	7 in.	3½ in.	2 lbs.



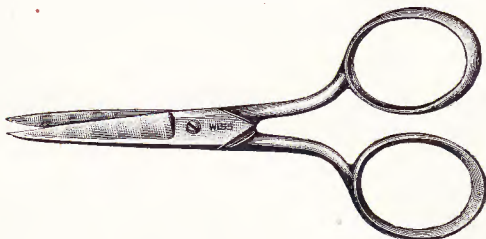
LADIES' SCISSORS

Solid Steel

Oval Pattern Sharp Points

Full Nickel Finish

Number	Full Length	Length of Cut	Weight per Doz.
763½	3½ in.	1¼ in.	¾ lb.
764	4 in.	1½ in.	1 lb.
764½	4½ in.	1¾ in.	1¼ lbs.
765	5 in.	2 in.	1½ lbs.
765½	5½ in.	2¼ in.	1¾ lbs.
766	6 in.	2½ in.	2 lbs.



EMBROIDERY SCISSORS

Solid Steel

Full Nickel Plated

Extra Fine Finish

Number	Full Length	Length of Cut	Weight per Doz.
773½	3½ in.	1¼ in.	½ lb.
774	4 in.	1½ in.	¾ lb.
774½	4½ in.	1¾ in.	¾ lb.
775½	5½ in.	2½ in.	1 lb.
776½	6½ in.	3 in.	1¼ lbs.



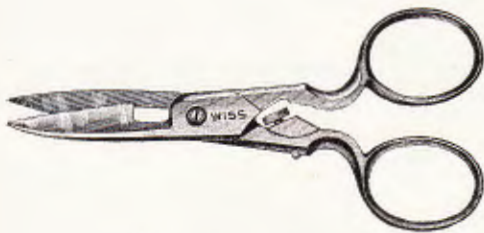
LADIES' SCISSORS

Solid Steel

Flat Pattern

Ring Handles

Number	Full Nickel Plated	Full Length	Length of Cut	Weight per Doz.	Number Japanned Handles
154½		4½ in.	2 in.	1 lb.	54½
155		5 in.	2¼ in.	1¼ lbs.	55
155½		5½ in.	2½ in.	1½ lbs.	55½
156		6 in.	2¾ in.	1¾ lbs.	56
156½		6½ in.	3 in.	2 lbs.	56½
157		7 in.	3¼ in.	2½ lbs.	57



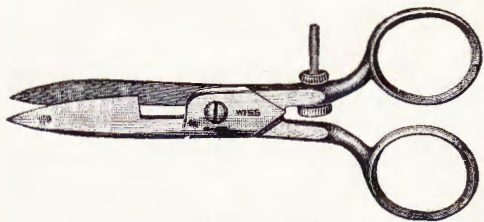
BUTTONHOLE SCISSORS

Solid Steel

Full Nickel Plated

Light Pattern

Number	Full Length	Weight per Doz.
44	4¾ in.	1 lb.



BUTTONHOLE SCISSORS

Solid Steel

With Set Screw and Lock Nut

Full Nickel Plated Finish or with Japanned Handles and Nickered Blades

Number	Full Length	Weight per Doz.	Number Japanned Handles
Full Nickel Plated			
14	4¾ in.	1¾ lbs.	4

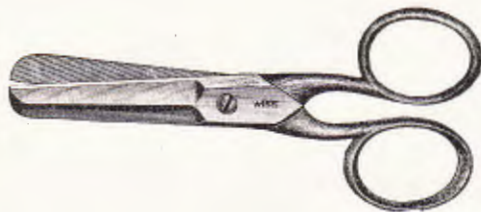
POCKET SCISSORS

Solid Steel

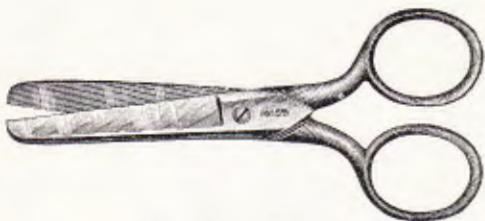
Swedged Pattern

Full Nickel Plated

Extra Fine Finish on Cutting Edges



Number	Full Length	Length of Cut	Weight per Doz.
364	4 in.	1½ in.	1 lb.
364½	4½ in.	1¾ in.	1¼ lbs.
365	5 in.	2 in.	1½ lbs.
365½	5½ in.	2¼ in.	2 lbs.
366	6 in.	2¾ in.	2½ lbs.

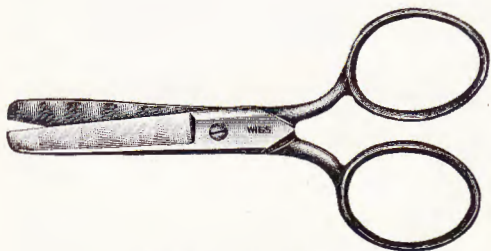


POCKET SCISSORS

Solid Steel

Finished in Full Nickel Plate or with Japanned Handles and Nickered Blades

Number Full Nickel Plated	Full Length	Length of Cut	Weight per Doz.	Number Japanned Handles
164	4 in.	1¾ in.	1 lb.	64
164½	4½ in.	2 in.	1¼ lbs.	64½
165	5 in.	2¼ in.	1½ lbs.	65



POCKET SCISSORS

Solid Steel

Light Pattern Full Nickel Plated
Extra Fine Finish

Number	Full Length	Length of Cut	Weight. per Doz.
463	3 in.	1 in.	½ lb.
463½	3½ in.	1¼ in.	⅝ lb.
464	4 in.	1½ in.	¾ lb.



LADIES' SCISSORS

With Trimmer Handles

Solid Steel

Jointless Pattern

Smooth Handles — Full Nickel

Extremely Light and Dainty

Number	Full Length	Length of Cut	Weight per Doz.
306	6 in.	2½ in.	1⅝ lbs.
306½	6½ in.	2⅞ in.	1⅞ lbs.
307	7 in.	3¼ in.	2⅛ lbs.



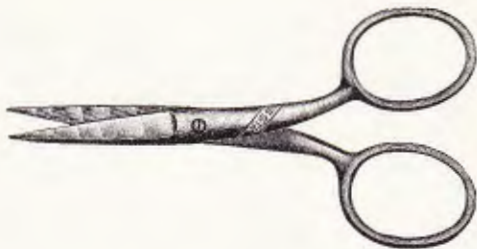
LADIES' SCISSORS

Solid Steel

Jointless Pattern

Full Nickel Plated

Number	Full Length	Length of Cut	Weight per Doz.
104	4 in.	1¾ in.	¾ lb.
105	5 in.	2½ in.	1 lb.
106	6 in.	3 in.	1¼ lbs.



EMBROIDERY SCISSORS

Solid Steel

Full Nickel Plated Double Sharp Points

Jointless Pattern

Number	Full Length	Length of Cut	Weight per Doz.
703½	3½ in.	1½ in.	½ lb.



SCHOOL SCISSORS

Jointless Pattern

Japanned Handles

Nickeled Blades

Number	Full Length	Length of Cut	Weight per Doz.
55A	5 in.	2½ in.	1¼ lbs.



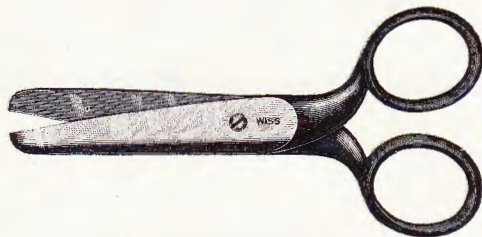
MILL SCISSORS

Solid Steel

Full Nickel Plated Double Sharp Points

Jointless Pattern

Number	Full Length	Length of Cut	Weight per Doz.
7004	4 in.	1½ in.	¾ lb.



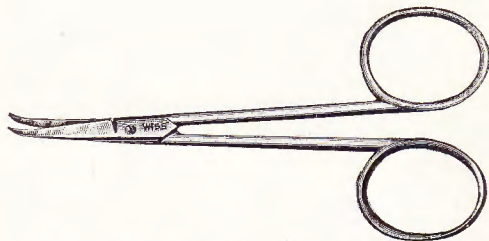
SCHOOL SCISSORS

Oval Pattern

Japanned Handles

Nickeled Blades

Number	Full Length	Length of Cut	Weight per Doz.
64A	4 in.	1½ in.	1 lb.



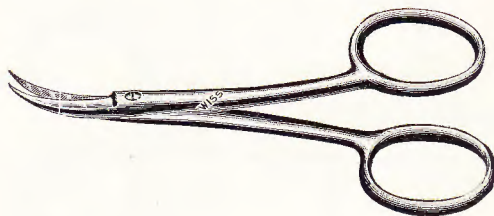
MANICURE OR CUTICLE SCISSORS

Solid Steel

Full Nickel Plated

Curved Blades Extra Fine Finish

Number	Full Length	Weight per Doz.
573	3 in.	$\frac{3}{8}$ lb.
573 $\frac{3}{4}$	3 $\frac{3}{4}$ in.	$\frac{1}{2}$ lb.
574 $\frac{1}{4}$	4 $\frac{1}{4}$ in.	$\frac{3}{4}$ lb.



MANICURE OR CUTICLE SCISSORS

Solid Steel

Full Nickel Plated

Curved Blades Jointless Pattern

Number	Full Length	Weight per Doz.
503	3 in.	$\frac{3}{8}$ lb.
503 $\frac{3}{4}$	3 $\frac{3}{4}$ in.	$\frac{1}{2}$ lb.

PROFESSIONAL CUTICLE SCISSORS

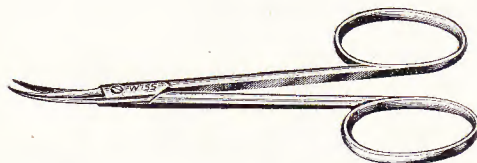
Solid Steel

For Professional Manicure Use Only

Curved Blades—Needle-Fine “Propoints”

Light Hexagon Shanks

Fully Nickel Plated—Extra Fine Finish



Special cuticle scissors with very fine needle points. Designed for professional use in manicure shops — for extremely light and dainty work only.

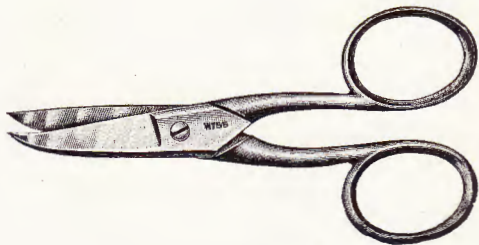
Without question, the *finest* and *lightest* cuticle scissors made.

Number	Full Length	Weight per Doz.
583 $\frac{1}{2}$	3 $\frac{1}{2}$ -in.	4 oz.

WITH STRAIGHT BLADES

Needle Fine “Propoints”

Number	Full Length	Weight per Doz.
583 $\frac{1}{2}$	3 $\frac{1}{2}$ -in.	4 oz.

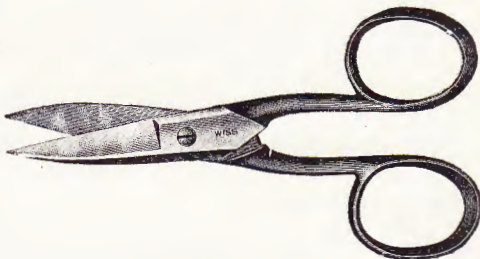


NAIL SCISSORS

Solid Steel

Curved Blades Full Nickel Plated

Number	Full Length	Weight per Doz.
663	3 in.	1/2 lb.
663 1/2	3 1/2 in.	5/8 lb.
664	4 in.	3/4 lb.

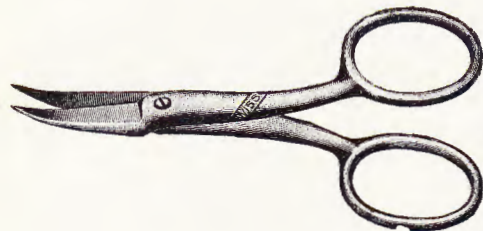


NAIL SCISSORS

Solid Steel

Straight Blades Full Nickel Plated

Number	Full Length	Weight per Doz.
633	3 in.	1/2 lb.
633 1/2	3 1/2 in.	5/8 lb.
634	4 in.	3/4 lb.

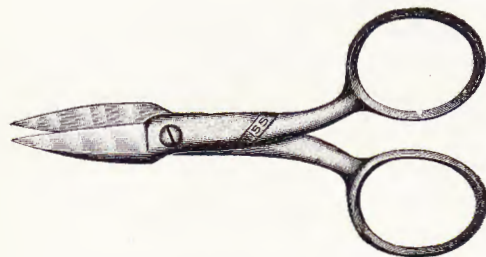


PEDICURE SCISSORS

Solid Steel

Curved Blades Full Nickel Plated

Number	Full Length	Weight per Doz.
623 1/2	3 1/2 in.	3/4 lb.



PEDICURE SCISSORS

Solid Steel

Straight Blades Full Nickel Plated

Number	Full Length	Weight per Doz.
603 1/2	3 1/2 in.	3/4 lb.



BEST BY ACTUAL TEST

Wiss Tinner's Snips may be tested to cut 20d wire nails without marring the edges, and then cut clean the lightest of tissue paper. This test shows the fine adjustment of the Wiss Snip, its strength and toughness, and its wonderful, keen edge.

Wiss Snips are superior in quality and construction, in shape, in cutting edge, in strength, in tests, and in finish. In the industries, where they have proved their superiority by actual demonstration, Wiss Tinner's Snips will be found in greater number than any other brand.

REASONABLE WORKING STANDARD FOR SELECTING WISS TINNERS' SNIPS

Gauge Galvanized Iron	Regular Pattern Number	Combination Pattern Number	Circular Blade Number
18	6½-7	17	6½
19	8	17	7
20	9	18	8
21	10	19	9
22	10	100	10
24	11	100	10
25	12	100	11
26	13

The cutting power of a Wiss Snip is only limited by the strength of the individual using it. Therefore the above schedule is not a maximum test of the power of Wiss Tinner's Snips.



WISS TINNERS' SNIPS

"Steelforged"

Regular Pattern

Number	Full Length	Length of Cut	Weight Each
13	7 in.	2 in.	½ lb.
12	8 in.	2 in.	½ lb.
11	9½ in.	2¼ in.	¾ lb.
10	11½ in.	2½ in.	1½ lbs.
9	12½ in.	3 in.	2 lbs.
8	13¾ in.	3½ in.	2½ lbs.
7	14½ in.	4 in.	3⅞ lbs.
6½	15¾ in.	4½ in.	3½ lbs.



CIRCULAR BLADE PATTERN

"Steelforged"

Number	Full Length	Length of Cut	Weight Each
12 C.B.	8 in.	2 in.	½ lb.
11 C.B.	9½ in.	2¼ in.	¾ lb.
10 C.B.	11½ in.	2½ in.	1½ lbs.
9 C.B.	12½ in.	3 in.	2 lbs.
8 C.B.	13¾ in.	3½ in.	2¼ lbs.
7 C.B.	14½ in.	4 in.	3 lbs.
6½ C.B.	15¾ in.	4½ in.	3¾ lbs.



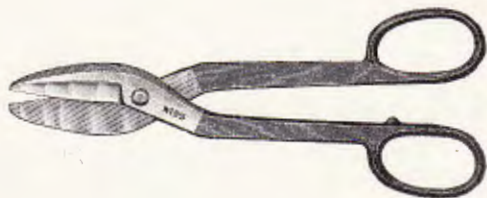
WISS TINNERS' SNIPS

"Steel-forged"

Combination Pattern

Will cut curved as well as straight work

Number	Full Length	Length of Cut	Weight Each
100	11½ in.	2½ in.	1½ lbs.
19	12½ in.	3 in.	1¾ lbs.
18	13½ in.	3½ in.	2½ lbs.
17	14½ in.	4 in.	2¾ lbs.



REVERSE BLADE PATTERN

"Steel-forged"

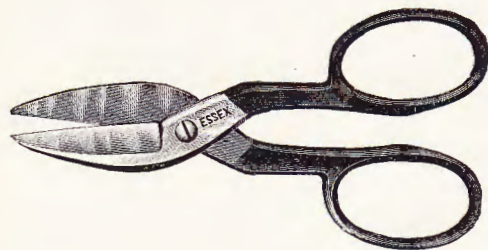
Number	Full Length	Length of Cut	Weight Each
9R	12½ in.	3 in.	2 lbs.

Handles fit either right or left hand.

Reverse Blade

Combination Pattern

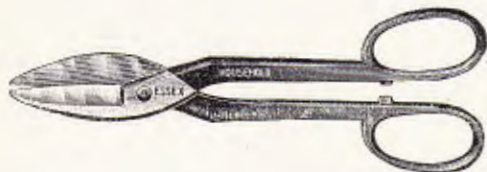
19R	12½ in.	3 in.	1¾ lbs.
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AUTO SNIPS

A Medium Priced Snip for Auto and Household Use

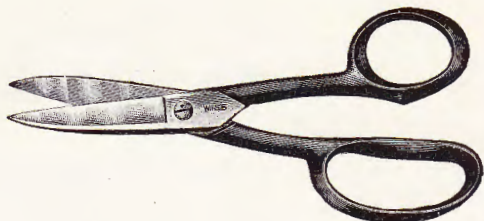
Number	Full Length	Length of Cut	Weight Each
A 13	7 in.	2 in.	½ lb.



HOUSEHOLD SNIPS

For Household Use

Number	Full Length	Cut	Weight Each
A9	12½ in.	3-in.	1¾ lbs.
A10	11½ in.	2½ in.	1¼ lbs.



DENTISTS' and FLORISTS' SNIPS
"Steelforged"

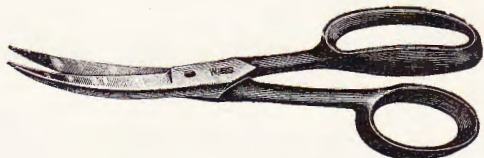
Fitted with Screw and Nut

Japanned Handles

Nickeled Blades

Number	Full Length	Length of Cut	Weight per Doz.
0	7½ in.	2 in.	4 lbs.
1	8 in.	2½ in.	4½ lbs.

Made to order for use with left hand at additional cost.



DENTISTS' and FLORISTS' SNIPS
"Steelforged"

Japanned Handles Nickeled Blades

Curved Blade Pattern—for circular cutting

Made with right curved blades

Number	Full Length	Length of Cut	Weight per Doz.
0 C.B.	7½ in.	2 in.	4 lbs.
1 C.B.	8 in.	2½ in.	4½ lbs.

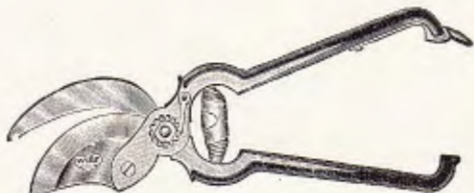


DENTISTS' and FLORISTS' SNIPS
"Steelforged"

Japanned Handles

Nickeled Blades

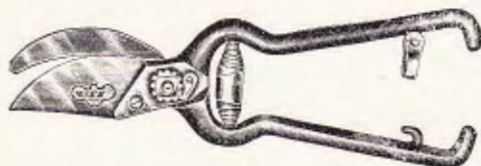
Number I.D.A.	Full Length	Length of Cut	Weight per Doz.
	7 in.	1¾ in.	4½ lbs.



WISS Nos. 109-V AND 110-V PRUNING SHEARS

Forged Steel
 Volute Steel Spring
 Anti-Rust Gun-Metal Finish
 All Parts Are Replaceable

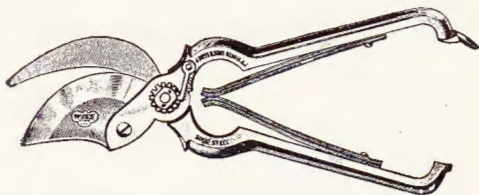
Number	Full Length	Weight per Doz.
109-V	9 in.	13 lbs.
110-V	10 in.	15¼ lbs.



WISS No. 309-V PRUNING SHEARS

Forged Steel
 Volute Steel Spring
 Anti-Rust Gun-Metal Finish
 All Parts Are Replaceable

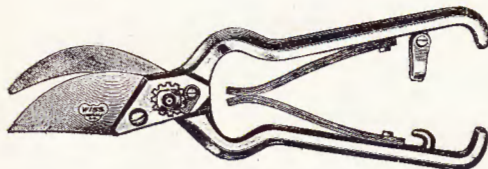
Number	Full Length	Weight per Doz.
309-V	9 in.	12 lbs.



WISS Nos. 109-B AND 110-B PRUNING SHEARS

Forged Steel
 Brass Leaf Springs. Full Polished Finish
 All Parts Are Replaceable

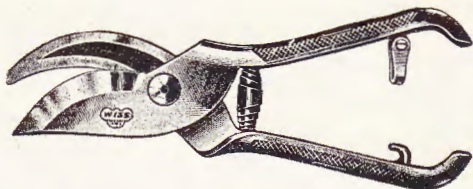
Number	Full Length	Weight per Doz.
109-B	9 in.	13 lbs.
110-B	10 in.	15¼ lbs.



WISS No. 309-B PRUNING SHEARS

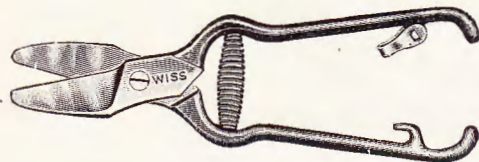
Forged Steel
 Brass Leaf Springs. Full Polished Finish
 All Parts Are Replaceable

Number	Full Length	Weight per Doz.
309-B	9 in.	10⅞ lbs.



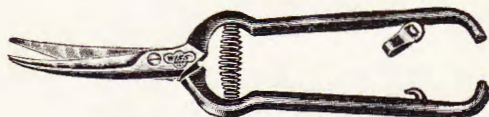
WISS No. 209-V LIGHT PRUNER
With Volute Steel Spring

Number	Full Length	Weight per Doz.
209-V	9 in.	8 lbs.



PRACTICAL ORANGE CLIPPER

Number	Full Length	Weight per Doz.
C1	7 in.	3 lbs.

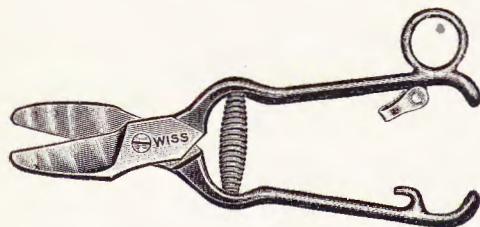


WISS FLOWER AND THINNING SHEARS

Slightly Curved Blades

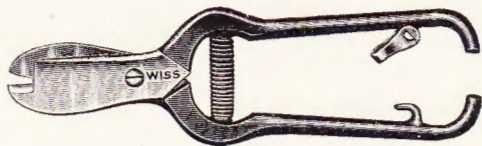
A high grade drop forged tool, designed for picking small fruits, thinning out blossoms, and for removing inferior grapes from large clusters. Also used for cutting flowers in garden and greenhouse. Useful in the kitchen for dressing vegetables.

Number	Full Length	Weight per Doz.
C4	7½ in.	3½ lbs.



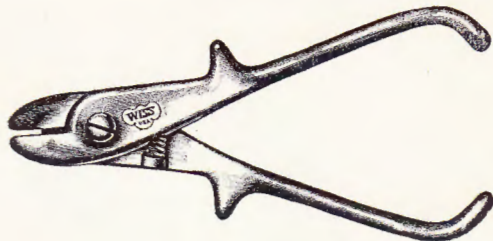
IMPROVED PRACTICAL ORANGE CLIPPER

Number	Full Length	Weight per Doz.
C2	7½ in.	4 lbs.



KYLE PATTERN ORANGE CLIPPER

Number	Full Length	Weight per Doz.
C3	6 in.	3¼ lbs.



WISS "SAFETY" ORANGE CLIPPER

Nips off the stem closer than is possible with any other clipper.

The large strong, spring is compressed very nearly in a straight line. Has large concentric ring bearing.

Blades are easily taken apart for sharpening.

Bowl and cutters are heavily nickel plated. Handles dull nickel finish.

Number	Full Length	Weight per Doz.
C-5	6-in.	3½ lbs.

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ELECTROS

We can furnish electros of all cuts appearing in this catalog—either with or without accompanying descriptive matter. (*These are wood cuts suitable for printing on practically all grades of paper.*)

We can also supply half tone electros, for printing on fine quality paper, and line cuts for printing on newspaper—illustrating: straight trimmers, bent trimmers, ladies scissors, and other widely used patterns.

When ordering, state number of the shear or scissor you wish to illustrate, and also what size and style of electro-type you want—for instance: 3 inch Half Tone Electro, No. 136 Straight Trimmer.