

# Hot Forged

Manufactured in Bolivar, NY, the Klein Cutlery Hot Forged Steel scissors and shears are put through a rigorous and highly complex process to ensure quality products are produced each time. Our state of the art manufacturing process utilizes a combination of the industry's latest machinery and technology along with legacy craftsmanship to produce the highest quality cutting products. Each pair of hot forged scissors and shears are made of hardened steel, precision ground and finished by a team of experienced Craftsman.

Klein Cutlery's, made in the USA, hot forged steel cutlery products have built a strong name for themselves in multiple industries due to our quality and superior cutting abilities. What sets Klein Cutlery product apart from our competitors is the precision ground blades that produce a sharp, clean, uniform cut. Cutlery-grade steel is used to ensure the blades stay sharp. Most importantly is our very experienced and highly skilled manufacturing team, who has spent years working to perfect their trade. That experience becomes evident as it shines through in each pair of shears we produce.

## Bent



## Straight



## Utility



# Forged Bent Trimmers



## 6" Bent Trimmer

- Bent handles allow for easy, straight cutting on flat surfaces.
- Extra large bottom bow handle allows the operator to use all four fingers in handle.
- Plastisol coated handle option provides added comfort and leverage..
- Hot drop forged, chrome-plated.
- Made in USA.



Cat. No.	Blade Curvature	Blade Edge	Blade Material	Blade Tip	Handed	Handle Material	Handle Orientation	Length of Cut	Overall Length
206LR	Straight	Standard	Carbon, Chrome over Nickel Plated	Sharp	Right	Plastisol Coated	Bent	2 3/4"	7 1/4"
206LRK	Straight	Knife	Carbon, Chrome over Nickel Plated	Sharp	Right	Plastisol Coated	Bent	2 3/4"	7 1/4"
206LRKB	Straight	Knife	Carbon, Chrome over Nickel Plated	Blunt	Right	Plastisol Coated	Bent	2 5/8"	7 1/8"
*206LRP	Straight	Standard	Carbon, Chrome over Nickel Plated	Sharp	Right	Plastisol Coated	Bent	2 3/4"	7 1/4"
P206LR	Straight	Standard	Carbon, Chrome over Nickel Plated	Sharp	Right	Metal	Bent	3"	7 1/4"

\* Available in Packaging

## 7" Bent Trimmer

- Bent handles allow for easy, straight cutting on flat surfaces.
- Perfect for general fabric, dressmakers, and production work.
- Made in USA.



Cat. No.	Blade Curvature	Blade Edge	Blade Material	Blade Tip	Handed	Handle Material	Handle Orientation	Length of Cut	Overall Length
207	Straight	Standard	Carbon, Chrome over Nickel Plated	Sharp	Right	Metal	Bent	3 1/8"	7 3/8"
207B	Straight	Standard	Carbon, Chrome over Nickel Plated	Blunt	Right	Metal	Bent	3"	7 1/4"
207FK	Straight	Knife	Carbon, Chrome over Nickel Plated	Fully Rounded	Right	Metal	Bent	3"	7 1/4"

## 8" Bent Trimmer

- Bent handles allow for easy, straight cutting on flat surfaces.
- Perfect for general fabric, dressmakers, and production work.
- Available left handed.
- Hot Drop Forged.
- Made in the USA besides Cat. No. 208L.



Cat. No.	Blade Curvature	Blade Edge	Blade Material	Blade Tip	Handed	Handle Material	Handle Orientation	Length of Cut	Overall Length
208	Straight	Standard	Carbon, Chrome over Nickel Plated	Sharp	Right	Metal	Bent	3 1/2"	8 1/4"
208B	Straight	Standard	Carbon, Chrome over Nickel Plated	Blunt	Right	Metal	Bent	3 1/4"	8"
208BK	Straight	Knife	Carbon, Chrome over Nickel Plated	Blunt	Right	Metal	Bent	3 1/4"	8"
208F	Straight	Standard	Carbon, Chrome over Nickel Plated	Fully Rounded	Right	Metal	Bent	3 1/4"	8"
208FK	Straight	Knife	Carbon, Chrome over Nickel Plated	Fully Rounded	Right	Metal	Bent	3 1/4"	8"
208K	Straight	Knife	Carbon, Chrome over Nickel Plated	Sharp	Right	Metal	Bent	3 1/2"	8 1/4"
208L	Straight	Standard	Carbon, Chrome over Nickel Plated	Sharp	Left	Metal	Bent	3 1/2"	8"
208LR	Straight	Standard	Carbon, Chrome over Nickel Plated	Sharp	Right	Metal	Bent	3 1/2"	9 1/8"
208LRBLUP	Straight	Standard	Carbon, Chrome over Nickel Plated	Sharp	Right	Plastisol Coated	Bent	3 1/4"	8 7/8"
208LRK	Straight	Knife	Carbon, Chrome over Nickel Plated	Sharp	Right	Metal	Bent	3 1/2"	9 1/8"
208LRKBLU	Straight	Knife	Carbon, Chrome over Nickel Plated	Sharp	Right	Plastisol Coated	Bent	3 1/2"	9 1/8"

# Forged Bent Trimmers



## 8" Bent Stainless Trimmer

- Bent handles allow for easy, straight cutting on flat surfaces.
- Perfect for general fabric, dressmakers, and production work.
- Powerlok® screw.
- Made in USA.

258



Cat. No.	Blade Curvature	Blade Edge	Blade Material	Blade Tip	Handed	Handle Material	Handle Orientation	Length of Cut	Overall Length
258	Straight	Standard	Stainless Steel	Sharp	Right	Metal	Bent	3 1/2"	8 1/4"
258B	Straight	Standard	Stainless Steel	Blunt	Right	Metal	Bent	3 1/4"	8"
258K	Straight	Knife	Stainless Steel	Sharp	Right	Metal	Bent	3 1/2"	8 1/4"
258KS	Straight	Knife/Serrated	Stainless Steel	Sharp	Right	Metal	Bent	3 1/2"	8 1/4"
*268LRBP	Straight	Standard	Stainless Steel	Ball Point	Right	Metal	Bent	3"	9"

\* Available in Packaging

## 9" Bent Trimmer

- Bent handles allow for easy, straight cutting on flat surfaces.
- Perfect for general fabric, dressmakers, and production work.
- Cuts heavy textiles, construction paper, cardboard & plastics.
- Made in USA.

209



Cat. No.	Blade Curvature	Blade Edge	Blade Material	Blade Tip	Handed	Handle Material	Handle Orientation	Length of Cut	Overall Length
209	Straight	Standard	Carbon, Chrome over Nickel Plated	Sharp	Right	Metal	Bent	4"	9 3/4"
209B	Straight	Standard	Carbon, Chrome over Nickel Plated	Blunt	Right	Metal	Bent	3 3/4"	9 1/2"
209BK	Straight	Knife	Carbon, Chrome over Nickel Plated	Blunt	Right	Metal	Bent	3 3/4"	9 1/2"
*209BLUP	Straight	Standard	Carbon, Chrome over Nickel Plated	Sharp	Right	Plastisol Coated	Bent	3 3/4"	9 1/2"

\* Available in Packaging

## 10" Bent Trimmer

- Heavy duty bent trimmer, comfort grip handles glide smoothly along flat surfaces and reduce strain on wrist.
- Cuts heavy materials like carpet, vinyl tile, roofing fabric, textiles.
- Heavy duty locking bolt keeps blades tight.
- Made in USA.

210LR



Cat. No.	Blade Curvature	Blade Edge	Blade Material	Blade Tip	Handed	Handle Material	Handle Orientation	Length of Cut	Overall Length
210	Straight	Standard	Carbon, Chrome over Nickel Plated	Sharp	Right	Metal	Bent	4 3/4"	10 3/8"
210B	Straight	Standard	Carbon, Chrome over Nickel Plated	Blunt	Right	Metal	Bent	4 1/2"	10"
210BK	Straight	Knife	Carbon, Chrome over Nickel Plated	Blunt	Right	Metal	Bent	4 1/2"	10"
210-BLU	Straight	Standard	Carbon, Chrome over Nickel Plated	Sharp	Right	Plastisol Coated	Bent	4 3/4"	10 3/8"
210F	Straight	Standard	Carbon, Chrome over Nickel Plated	Fully Rounded	Right	Metal	Bent	4 1/2"	10"
210FK	Straight	Knife	Carbon, Chrome over Nickel Plated	Fully Rounded	Right	Metal	Bent	4 1/2"	10"
210K	Straight	Knife	Carbon, Chrome over Nickel Plated	Sharp	Right	Metal	Bent	4 3/4"	10 3/8"
210K-BLU	Straight	Knife	Carbon, Chrome over Nickel Plated	Sharp	Right	Plastisol Coated	Bent	4 3/4"	10 3/8"
210L	Straight	Standard	Carbon, Chrome over Nickel Plated	Sharp	Left	Metal	Bent	4 1/2"	10 1/2"
210LR	Straight	Standard	Carbon, Chrome over Nickel Plated	Sharp	Right	Metal	Bent	4 3/4"	11 1/4"
210LR1	Straight	Standard	Non Stick Surface	Sharp	Right	Plastisol Coated	Bent	4 3/4"	11 1/4"
210LR-BLU	Straight	Standard	Carbon, Chrome over Nickel Plated	Sharp	Right	Plastisol Coated	Bent	4 3/4"	11 1/4"
210LRK	Straight	Knife	Carbon, Chrome over Nickel Plated	Sharp	Right	Metal	Bent	4 3/4"	11 1/4"
210LRK-BLU	Straight	Knife	Carbon, Chrome over Nickel Plated	Sharp	Right	Plastisol Coated	Bent	4 3/4"	11 1/4"
*210LRP	Straight	Standard	Carbon, Chrome over Nickel Plated	Sharp	Right	Metal	Bent	4 3/4"	11 1/4"
210S	Straight	Serrated	Carbon, Chrome over Nickel Plated	Sharp	Right	Metal	Bent	4 3/4"	10 3/8"

\* Available in Packaging

# Forged Bent Trimmers



## 10" Heavy Duty Bent Trimmer

- Blades are hard coated with patented industrial chrome to give surface hardness of Rockwell 72C.
- This model has an extended bottom ring to allow the operator the full use of four fingers.
- Blade edges configured to handle hard to cut material, such as Kevlar®.
- Made in USA.

8210LR



Cat. No.	Blade Curvature	Blade Edge	Blade Material	Blade Tip	Handed	Handle Material	Handle Orientation	Length of Cut	Overall Length
8210LR	Straight	Serrated	Carbon, Chrome over Nickel Plated	Sharp	Right	Metal	Bent	4 3/4"	11 1/4"
8210LRXB	Straight	Serrated	Carbon, Chrome over Nickel Plated	Xtra Blunt	Right	Metal	Bent	3 3/4"	10"

Kevlar® is a registered trademark of E.I. du Pont de Nemours and Company.

## 11-1/4" Bent Trimmer

- Extra heavy duty model with blue cushion grip handles and knife edge blades.
- This shear slices easily through carpet, canvas, rubber and multi-layers of material.
- Made in USA.

211H



Cat. No.	Blade Curvature	Blade Edge	Blade Material	Blade Tip	Handed	Handle Material	Handle Orientation	Length of Cut	Overall Length
211H	Straight	Knife	Carbon, Chrome over Nickel Plated	Sharp	Right	Plastisol Coated	Bent	4 1/2"	11 1/2"
211HF	Straight	Knife	Carbon, Chrome over Nickel Plated	Fully Rounded	Right	Plastisol Coated	Bent	4"	11"

## 12" Bent Trimmer

- Oversized ultra heavy duty bent trimmer.
- Extra large bottom handle allows for four finger and gloved use.
- Extra long blades allow for maximum cutting ability.
- Made in the USA.

212LR



Cat. No.	Blade Curvature	Blade Edge	Blade Material	Blade Tip	Handed	Handle Material	Handle Orientation	Length of Cut	Overall Length
212LR	Straight	Standard	Carbon, Chrome over Nickel Plated	Sharp	Right	Plastisol Coated	Bent	5 7/8"	12 5/8"
212LRK	Straight	Knife	Carbon, Chrome over Nickel Plated	Sharp	Right	Plastisol Coated	Bent	5 7/8"	12 5/8"
P212LR	Straight	Standard	Carbon, Chrome over Nickel Plated	Sharp	Right	Metal	Bent	6"	12 1/2"

## 9 3/4" Heavy Duty Shear

- Deep serrated top & bottom blades.
- One of Heritage's most capable industrial scissors.
- Extra large bottom ring for added leverage.
- This shear is a must have for anyone cutting thick leather, vinyl molding, and woven straps or ropes.
- Chrome over nickel plated blades for rust corrosion protection.
- Made in USA.

8TLB



Cat. No.	Blade Curvature	Blade Edge	Blade Material	Blade Tip	Handed	Handle Material	Handle Orientation	Length of Cut	Overall Length
8TLB	Straight	Deep Serration Knife	Stainless Steel	Fully Rounded	Right	Plastisol Coated	Bent	3 1/4"	9 3/4"

# Forged Straight Trimmers



## 6" Straight Trimmer

- All purpose, industrial quality trimmers hold a keen edge even when switching from fine fabrics to heavier materials.
- Cut fabric, canvas, felt, lining, silk, muslin, cord and many other textile materials.
- Great for general everyday household use as well as industrial applications.
- Made in the U.S.A.



Cat. No.	Blade Curvature	Blade Edge	Blade Material	Blade Tip	Handed	Handle Material	Handle Orientation	Length of Cut	Overall Length
106	Straight	Standard	Carbon, Chrome over Nickel Plated	Sharp	Right	Metal	Straight	2 5/8"	6 1/8"
106B	Straight	Standard	Carbon, Chrome over Nickel Plated	Blunt	Right	Metal	Straight	2 1/2"	6"
106F	Straight	Standard	Carbon, Chrome over Nickel Plated	Fully Rounded	Right	Metal	Straight	2 1/2"	6"
106FK	Straight	Knife	Carbon, Chrome over Nickel Plated	Fully Rounded	Right	Metal	Straight	2 1/2"	6"
106K	Straight	Knife	Carbon, Chrome over Nickel Plated	Sharp	Right	Metal	Straight	2 5/8"	6 1/8"

## 7" Straight Trimmer

- All purpose, industrial quality trimmers hold a keen edge even when switching from fine fabrics to heavier materials.
- Cut fabric, canvas, felt, lining, silk, muslin, cord and many other textile materials.
- Great for general everyday household use as well as industrial applications.
- Made in the U.S.A.



Cat. No.	Blade Curvature	Blade Edge	Blade Material	Blade Tip	Handed	Handle Material	Handle Orientation	Length of Cut	Overall Length
107	Straight	Standard	Carbon, Chrome over Nickel Plated	Sharp	Right	Metal	Straight	3 1/4"	7 1/2"
107K	Straight	Knife	Carbon, Chrome over Nickel Plated	Sharp	Right	Metal	Straight	3 1/4"	7 1/2"
*107P	Straight	Standard	Carbon, Chrome over Nickel Plated	Sharp	Right	Metal	Straight	3 1/4"	7 1/2"

\* Available in Packaging

## 8" Straight Trimmer

- All purpose, industrial quality trimmers hold a keen edge even when switching from fine fabrics to heavier materials.
- Cut fabric, canvas, felt, lining, silk, muslin, cord and many other textile materials.
- Great for general everyday household use as well as industrial applications.
- Made in the U.S.A.



Cat. No.	Blade Curvature	Blade Edge	Blade Material	Blade Tip	Handed	Handle Material	Handle Orientation	Length of Cut	Overall Length
108	Straight	Standard	Carbon, Chrome over Nickel Plated	Sharp	Right	Metal	Straight	4"	8 1/4"
108C	Curved	Standard	Carbon, Chrome over Nickel Plated	Sharp	Right	Metal	Straight	4"	8 1/4"
108F	Straight	Standard	Carbon, Chrome over Nickel Plated	Fully Rounded	Right	Metal	Straight	3 3/4"	8"
108FK	Straight	Knife	Carbon, Chrome over Nickel Plated	Fully Rounded	Right	Metal	Straight	3 3/4"	8"
108K	Straight	Knife	Carbon, Chrome over Nickel Plated	Sharp	Right	Metal	Straight	4"	8 1/4"
108LR	Straight	Standard	Carbon, Chrome over Nickel Plated	Sharp	Right	Metal	Straight	4"	9 1/4"
108XB	Straight	Standard	Carbon, Chrome over Nickel Plated	Extra Blunt	Right	Metal	Straight	3 1/2"	7 3/4"
158	Straight	Standard	Stainless Steel	Sharp	Right	Metal	Straight	4"	8 1/4"



# Forged Straight Trimmers



## 9" Straight Trimmer

- Cut fabric, canvas, felt, lining, silk, muslin, cord and almost any other material in the textile industry.
- Hot drop forged, Chrome over nickel plated with fully rounded blade tips.
- Made in USA.
- Cat. No. 159 made in USA with foreign components.



Cat. No.	Blade Curvature	Blade Edge	Blade Material	Blade Tip	Handed	Handle Material	Handle Orientation	Length of Cut	Overall Length
109	Straight	Standard	Carbon, Chrome over nickel plated	Sharp	Right	Metal	Straight	4 1/2"	9 1/4"
109BT	Straight	Standard	Carbon, Chrome over nickel plated	Ball Tip	Right	Metal	Straight	3 3/4"	8 3/4"
109C	Curved	Standard	Carbon, Chrome over nickel plated	Sharp	Right	Metal	Straight	4 1/2"	9 1/4"
109K	Straight	Knife	Carbon, Chrome over nickel plated	Sharp	Right	Metal	Straight	4 1/2"	9 1/4"
*109P	Straight	Standard	Carbon, Chrome over nickel plated	Sharp	Right	Metal	Straight	4 1/2"	9 1/4"
159	Straight	Standard	Stainless Steel	Sharp	Right	Metal	Straight	4 1/2"	9 1/4"

\* Available in Packaging

## 10" Straight Trimmer

- Hot forged, cutlery grade steel
- Precision ground, chrome over nickel blades
- Resists corrosion and rust
- Made in the USA.



Cat. No.	Blade Curvature	Blade Edge	Blade Material	Blade Tip	Handed	Handle Material	Handle Orientation	Length of Cut	Overall Length
110	Straight	Standard	Carbon, Chrome over nickel plated	Sharp	Right	Metal	Straight	4 7/8"	10 1/2"
110B	Straight	Standard	Carbon, Chrome over nickel plated	Blunt	Ambidextrous	Metal	Straight	4 5/8"	10 1/4"
110BT	Straight	Standard	Carbon, Chrome over nickel plated	Ball Tip	Ambidextrous	Metal	Straight	3 1/2"	10"
110F	Straight	Standard	Carbon, Chrome over nickel plated	Fully Rounded	Ambidextrous	Metal	Straight	4 5/8"	10 1/4"
110K	Straight	Knife	Carbon, Chrome over nickel plated	Sharp	Ambidextrous	Metal	Straight	4 7/8"	10 1/2"

## 9" Straight Trimmer

- Long blades for efficient cutting of materials.
- Will easily cut felt, muslin, cord, rubber and multiple layers of fabric.
- Made in the USA.



Cat. No.	Blade Curvature	Blade Edge	Blade Material	Blade Tip	Handed	Handle Material	Handle Orientation	Length of Cut	Overall Length
309	Straight	Standard	Carbon, Chrome over nickel plated	Sharp	Right	Metal	Straight	4 5/8"	9"

## 12" Straight Trimmer

- Extra Long blades for efficient cutting of materials.
- Will easily cut felt, muslin, cord, rubber and multiple layers of fabric.
- Made in the USA.



Cat. No.	Blade Curvature	Blade Edge	Blade Material	Blade Tip	Handed	Handle Material	Handle Orientation	Length of Cut	Overall Length
312	Straight	Standard	Carbon, Chrome over nickel plated	Sharp	Right	Metal	Straight	6 7/8"	11 7/8"

# Forged Straight Trimmers



## 3" Embroidery Scissor

- Extra sharp blades
- Large, comfortable rings
- Cat. No. 424LR has a Rockwell of 56-58, making them ideal for embroidery, sewing, fabric, electronics, and many other industries.
- Made in the USA.



Cat. No.	Blade Curvature	Blade Edge	Blade Material	Blade Tip	Handed	Handle Material	Handle Orientation	Length of Cut	Overall Length
403LR	Straight	Standard	Carbon, Chrome over nickel plated	Sharp	Right	Metal	Straight	1 3/8"	4"
403LRC	Straight	Standard	Carbon, Chrome over nickel plated	Sharp	Right	Metal	Straight	1 3/8"	4"
404LR	Straight	Standard	Carbon, Chrome over nickel plated	Sharp	Right	Metal	Straight	1 1/2"	4 1/4"
424LR	Straight	Standard	Carbon, Chrome over nickel plated	Sharp	Right	Metal	Straight	1 1/2"	4 3/8"

## 4 1/2" Hooked Tip Scissor

- High grade steel
- Hook tip for snaring strands
- Precision ground blades
- Made in the USA.



Cat. No.	Blade Curvature	Blade Edge	Blade Material	Blade Tip	Handed	Handle Material	Handle Orientation	Length of Cut	Overall Length
440A	Straight	Standard	Carbon, Chrome over nickel plated	Hook	Ambidextrous	Metal	Straight	1 1/2"	5 1/4"

## 4" Medium Duty Scissor

- Basic cutting scissor great for everyday use.
- Cuts paper, fabric, and other light weight textiles.
- Made in the USA.



Cat. No.	Blade Curvature	Blade Edge	Blade Material	Blade Tip	Handed	Handle Material	Handle Orientation	Length of Cut	Overall Length
441	Straight	Standard	Carbon, Chrome over nickel plated	Sharp	Ambidextrous	Metal	Straight	1 3/4"	4 1/4"

## 4" Scissor with Narrow Blades

- Precision-ground industrial quality.
- Heavy cutting blades at the tip.
- Made in the USA.



Cat. No.	Blade Curvature	Blade Edge	Blade Material	Blade Tip	Handed	Handle Material	Handle Orientation	Length of Cut	Overall Length
443	Straight	Standard	Carbon, Chrome over nickel plated	Blunt	Ambidextrous	Metal	Straight	1 3/4"	4 1/4"
443F	Straight	Standard	Carbon, Chrome over nickel plated	Fully Rounded	Ambidextrous	Metal	Straight	1 1/2"	4"

# Forged Straight Trimmers

## 5" Tailor Point Scissor

- These extra sharp scissors have a Rockwell of 56-58, making them ideal for embroidery, sewing, fabric, electronics, and many other industries.
- Sharp Tips.
- Made in the USA.



Cat. No.	Blade Curvature	Blade Edge	Blade Material	Blade Tip	Handed	Handle Material	Handle Orientation	Length of Cut	Overall Length
435	Straight	Standard	Carbon, Chrome over nickel plated	Sharp	Ambidextrous	Metal	Straight	2"	5 1/2"

## 3" Embroidery/Fine Points

- Hot forged, high carbon steel
- Fine point blades



Cat. No.	Blade Curvature	Blade Edge	Blade Material	Blade Tip	Handed	Handle Material	Handle Orientation	Length of Cut	Overall Length
103C	Curved	Standard	Carbon, nickel plated	Sharp	Ambidextrous	Metal	Straight	5/8"	3 1/2"

## 4" Wire Scissor

- Hot forged, high carbon steel
- Long handles
- Comfortable rings



Cat. No.	Blade Curvature	Blade Edge	Blade Material	Blade Tip	Handed	Handle Material	Handle Orientation	Length of Cut	Overall Length
102	Straight	Standard	Carbon, nickel plated	Sharp	Ambidextrous	Metal	Straight	9/16"	4 1/8"
102C	Curved	Standard	Carbon, nickel plated	Sharp	Ambidextrous	Metal	Straight	5/8"	4 1/8"

## 4" Wire Scissor

- Hot forged, high carbon steel
- Long handles
- Comfortable rings



Cat. No.	Blade Curvature	Blade Edge	Blade Material	Blade Tip	Handed	Handle Material	Handle Orientation	Length of Cut	Overall Length
104	Straight	Standard	Carbon, nickel plated	Sharp	Ambidextrous	Metal	Straight	1"	4 1/2"
104C	Curved	Standard	Carbon, Chrome over nickel plated	Sharp	Ambidextrous	Metal	Straight	1"	4 1/2"

## 5-1/8" Sewing Scissor

- These extra sharp scissors have a Rockwell of 56-58, making them ideal for embroidery, sewing, fabric, electronics, and many other industries.
- Sharp Tips. Large Rings.



Cat. No.	Blade Curvature	Blade Edge	Blade Material	Blade Tip	Handed	Handle Material	Handle Orientation	Length of Cut	Overall Length
405LR	Straight	Standard	Carbon, Chrome over nickel plated	Sharp	Ambidextrous	Metal	Straight	2 1/8"	5 1/8"



# Forged Straight Trimmers

## Sharp Point Scissor

- These extra sharp scissors have a Rockwell of 56-58, making them ideal for embroidery, sewing, fabric, electronics, and many other industries.
- Sharp Tips.



Cat. No.	Blade Curvature	Blade Edge	Blade Material	Blade Tip	Handed	Handle Material	Handle Orientation	Length of Cut	Overall Length
406	Straight	Standard	Carbon, Chrome over nickel plated	Sharp	Ambidextrous	Metal	Straight	2 1/2"	6 1/8"

## 5" Sewing Scissor

- These extra sharp scissors have a Rockwell of 56-58, making them ideal for embroidery, sewing, fabric, electronics, and many other industries.
- Sharp/Blunt Tips.
- Large Rings.



Cat. No.	Blade Curvature	Blade Edge	Blade Material	Blade Tip	Handed	Handle Material	Handle Orientation	Length of Cut	Overall Length
425LR	Straight	Standard	Carbon, Chrome over nickel plated	Sharp	Ambidextrous	Metal	Straight	2 1/8"	5 1/8"

## 6" Sewing Scissor

- These extra sharp scissors have a Rockwell of 56-58, making them ideal for embroidery, sewing, fabric, electronics, and many other industries.
- Sharp tips.



Cat. No.	Blade Curvature	Blade Edge	Blade Material	Blade Tip	Handed	Handle Material	Handle Orientation	Length of Cut	Overall Length
426	Straight	Standard	Carbon, Chrome over nickel plated	Blunt	Ambidextrous	Metal	Straight	2 1/2"	6 1/8"

## Swedge Scissor

- Extra strength blades with swedge shape.
- Hot drop forged, chrome over nickel plating.
- Knife Edge.



Cat. No.	Blade Curvature	Blade Edge	Blade Material	Blade Tip	Handed	Handle Material	Handle Orientation	Length of Cut	Overall Length
442-4	Straight	Standard	Carbon, Chrome over nickel plated	Blunt	Ambidextrous	Metal	Straight	1 1/2"	4 1/4"

## 4" Safety Scissors

- Often called Pocket or Safety Scissors, excellent for thread, yarn processing, weaving and knitting mills.
- Protects against injury and damage to material.



Cat. No.	Blade Curvature	Blade Edge	Blade Material	Blade Tip	Handed	Handle Material	Handle Orientation	Length of Cut	Overall Length
444	Straight	Standard	Carbon, Chrome over nickel plated	Blunt	Ambidextrous	Metal	Straight	1 3/4"	4 3/8"
444WM	Straight	Standard	Carbon, Chrome over nickel plated	Blunt	Ambidextrous	Metal	Straight	1 1/2"	4"

# Forged Straight Trimmers

## 5" Safety Scissors

- Often called Pocket or Safety Scissors, excellent for thread, yarn processing, weaving and knitting mills.
- Protects against injury and damage to material.



Cat. No.	Blade Curvature	Blade Edge	Blade Material	Blade Tip	Handed	Handle Material	Handle Orientation	Length of Cut	Overall Length
445	Straight	Standard	Carbon, Chrome over nickel plated	Blunt	Ambidextrous	Metal	Straight	2 1/4"	5 1/4"
445F	Straight	Standard	Carbon, Chrome over nickel plated	Fully Rounded	Ambidextrous	Metal	Straight	2"	5"

## 6" Safety Scissors

- Often called Pocket or Safety Scissors, excellent for thread, yarn processing, weaving and knitting mills.
- Protects against injury and damage to material.



Cat. No.	Blade Curvature	Blade Edge	Blade Material	Blade Tip	Handed	Handle Material	Handle Orientation	Length of Cut	Overall Length
446	Straight	Standard	Carbon, Chrome over nickel plated	Blunt	Ambidextrous	Metal	Straight	2 3/4"	6 1/4"

## 6" Safety Scissors with Large Ring

- Often called Pocket or Safety Scissors, excellent for thread, yarn processing, weaving and knitting mills.
- Protects against injury and damage to material.
- Heavy Duty with extra large rings.



Cat. No.	Blade Curvature	Blade Edge	Blade Material	Blade Tip	Handed	Handle Material	Handle Orientation	Length of Cut	Overall Length
46	Straight	Standard	Carbon, Chrome over nickel plated	Blunt	Ambidextrous	Metal	Straight	2 3/4"	6 5/8"
46F	Straight	Standard	Carbon, Chrome over nickel plated	Fully Rounded	Ambidextrous	Metal	Straight	2 5/8"	6 1/2"
46K	Straight	Knife	Carbon, Chrome over nickel plated	Fully Rounded	Ambidextrous	Metal	Straight	2 3/4"	6 5/8"

## Light Metal Snip

- Powerful and compact.
- Unique design will cut 24 gauge steel.
- Great for light production work.



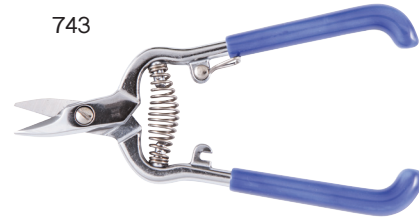
Cat. No.	Blade Curvature	Blade Edge	Blade Material	Blade Tip	Handed	Handle Material	Handle Orientation	Length of Cut	Overall Length
147	Straight	Standard	Carbon, nickel plated	Sharp	Right	Metal	Straight	1 7/16"	7 1/8"
*147C	Curved	Standard	Carbon, nickel plated	Sharp	Right	Metal	Straight	1 7/16"	7 1/8"

\* Available in Packaging

# Forged Straight Trimmers

## 6-1/2" Spring Action Snip

- Ergo snips with return action and with locking latch.
- Short and narrow blades make for easy access in tight, hard to reach areas.
- One blade is serrated for nonslip cutting action!
- Excellent for cutting stranded fiberoptic wire.
- Cushion grip.
- Made in the USA.



743

Cat. No.	Blade Curvature	Blade Edge	Blade Material	Blade Tip	Handed	Handle Material	Handle Orientation	Length of Cut	Overall Length
743	Straight	Serrated	Carbon, Chrome over nickel plated	Sharp	Ambidextrous	Plastisol Coated	Spring Loaded	9/16"	6 1/2"

## 6-3/4" Spring Action Snip

- One blade is serrated for nonslip cutting action!
- Cushion grip handles with locking latch.
- Cuts stranded fiberoptic wire.
- Made in the USA.



744

Cat. No.	Blade Curvature	Blade Edge	Blade Material	Blade Tip	Handed	Handle Material	Handle Orientation	Length of Cut	Overall Length
744	Straight	Serrated	Carbon, Chrome over nickel plated	Sharp	Ambidextrous	Plastisol Coated	Spring Loaded	1"	6 3/4"

## 8-1/4" Spring Action Snip

- Self-opening snip with locking latch.
- Cushion grip handles and serrated blade for surer grip.
- Ideal for grape thinning, orchid snips, cutting wire, filament and light sheet metal.
- Made in the USA.



844

Cat. No.	Blade Curvature	Blade Edge	Blade Material	Blade Tip	Handed	Handle Material	Handle Orientation	Length of Cut	Overall Length
844	Straight	Serrated	Carbon, Chrome over nickel plated	Sharp	Right	Plastisol Coated	Spring Loaded	2"	8 1/4"
844C	Curved	Serrated	Carbon, Chrome over nickel plated	Sharp	Right	Plastisol Coated	Spring Loaded	2"	8 1/4"

## 10" Aviation Snip Straight

- Serrated blades for non-slip cutting action.
- Yellow vinyl handles with non-slip blue molded pads for positive gripping action.
- Handles and locking latch are spring opening.
- Cuts straight.



ASR



AS

ASL

Cat. No.	Blade Curvature	Blade Edge	Blade Material	Blade Tip	Handed	Handle Material	Handle Orientation	Length of Cut	Overall Length
AS	Straight	Serrated	Carbon	Sharp	Ambidextrous	Molded Plastic	Self Opening	1 1/2"	10"
ASL	Curved Left	Serrated	Carbon	Sharp	Ambidextrous	Molded Plastic	Self Opening	1 1/2"	10"
ASR	Curved Right	Serrated	Carbon	Sharp	Ambidextrous	Molded Plastic	Self Opening	1 1/2"	10"

# Forged Utility Trimmers

## 8" Bent Stainless Trimmer

- Bent handles allow for easy, straight cutting on flat surfaces.
- Perfect for general fabric, dressmakers, and production work.
- Powerlok® screw.
- Made in USA.



Cat. No.	Blade Curvature	Blade Edge	Blade Material	Blade Tip	Handed	Handle Material	Handle Orientation	Length of Cut	Overall Length
*268LRBP	Straight	Standard	Stainless Steel	Ball Point	Right	Metal	Bent	3"	9"

\* Available in Packaging

## 8" Standard Duty Shear

- Light and versatile best explain this tool.
- Excellent for trimming fabrics, rubber and carpet.
- Chrome over nickel plated.



Cat. No.	Blade Curvature	Blade Edge	Blade Material	Blade Tip	Handed	Handle Material	Handle Orientation	Length of Cut	Overall Length
717	Straight	Standard	Carbon, Chrome over nickel plated	Sharp	Ambidextrous	Metal	Straight	2 7/8"	8"
717C	Straight	Knife	Carbon, Chrome over nickel plated	Sharp	Ambidextrous	Plastisol Coated	Bent	2 7/8"	7 7/8"
717CB	Straight	Knife	Carbon, Chrome over nickel plated	Blunt	Ambidextrous	Plastisol Coated	Bent	2 5/8"	7 5/8"
717CL	Straight	Knife	Carbon, Chrome over nickel plated	Sharp	Ambidextrous	Plastisol Coated	Bent	2 7/8"	7 7/8"
P717CB	Straight	Knife	Carbon, Chrome over nickel plated	Blunt	Ambidextrous	Metal	Bent	2 7/8"	8"

## 8" Stainless Steel Utility Shear

- High leverage shear great for basic household to heavy duty cutting applications.
- Excellent for Kitchen use in preparing and trimming meats and poultry.
- Blades can be separated for easy cleaning and dishwasher safe.
- Made in USA with foreign components.



Cat. No.	Blade Curvature	Blade Edge	Blade Material	Blade Tip	Handed	Handle Material	Handle Orientation	Length of Cut	Overall Length
758BA	Straight	Serrated	Stainless Steel	Sharp	Right	Metal	Straight	3"	8 5/8"
758	Straight	Standard	Stainless Steel	Sharp	Right	Metal	Straight	3"	8 5/8"
758BAP	Straight	Serrated	Stainless Steel	Sharp	Right	Metal	Straight	3"	8 5/8"
758BP	Straight	Standard	Stainless Steel	Ball Point	Right	Metal	Straight	2 3/4"	8 5/8"
758K	Straight	Knife	Stainless Steel	Sharp	Right	Metal	Straight	3"	8 5/8"
758KS	Straight	Knife Serrated	Stainless Steel	Sharp	Right	Metal	Straight	3"	8 5/8"
758LR	Straight	Standard	Stainless Steel	Sharp	Right	Metal	Straight	3"	9"
758LRBP	Straight	Standard	Stainless Steel	Ball Point	Right	Metal	Straight	3"	9 1/4"
758S	Straight	Serrated	Stainless Steel	Sharp	Right	Metal	Straight	3"	8 5/8"

# Forged Utility Trimmers

## 8" Heavy Duty Utility Shear

- Heavy duty industrial shear.
- Blades are hard coated with patented industrial chrome to give surface hardness of Rockwell 72C.
- Used for cutting Aramid fiber and Kevlar®
- Made in the USA.

8718LR



Cat. No.	Blade Curvature	Blade Edge	Blade Material	Blade Tip	Handed	Handle Material	Handle Orientation	Length of Cut	Overall Length
8718LR	Straight	Serrated	Carbon Hardcoat chrome plated	Sharp	Right	Metal	Straight	3"	9"
8718LRXB	Straight	Serrated	Carbon Hardcoat chrome plated	Extra Blunt	Right	Metal	Straight	2 1/2"	8 1/2"

Kevlar® is a registered trademark of E.I. du Pont de Nemours and Company.

## 8" Utility Shear

- Straight high leverage heavy duty cutting shear is one of the most widely used and versatile shears on the market.
- Excellent for cutting a wide variety of material including fabric, rubber, poultry, light metal, and light wire. Available in many styles and options.
- Made in the U.S.A.

718



Cat. No.	Blade Curvature	Blade Edge	Blade Material	Blade Tip	Handed	Handle Material	Handle Orientation	Length of Cut	Overall Length
718	Straight	Standard	Carbon, Chrome over nickel plated	Sharp	Right	Metal	Straight	3"	8 5/8"
718-BLU	Straight	Standard	Carbon, Chrome over nickel plated	Sharp	Right	Plastisol Coated	Straight	3"	8 5/8"
718B	Straight	Standard	Carbon, Chrome over nickel plated	Blunt	Right	Metal	Straight	2 5/8"	8 1/2"
718BK	Straight	Knife	Carbon, Chrome over nickel plated	Blunt	Right	Metal	Straight	2 5/8"	8 1/2"
718BP	Straight	Standard	Carbon, Chrome over nickel plated	Ball Point	Right	Metal	Straight	2 7/8"	8 7/8"
718BT	Straight	Standard	Carbon, Chrome over nickel plated	Ball Tip	Right	Metal	Straight	2 1/4"	8"
718C	Curved	Standard	Carbon, Chrome over nickel plated	Sharp	Right	Plastisol Coated	Straight	3"	8 1/2"
718LC	Curved	Standard	Carbon, Chrome over nickel plated	Sharp	Left	Plastisol Coated	Straight	3"	8 1/2"
718LRBP	Straight	Standard	Carbon, Chrome over nickel plated	Ball Point	Right	Metal	Straight	2 7/8"	9 1/4"
718LRS	Straight	Serrated	Carbon, Chrome over nickel plated	Sharp	Right	Metal	Straight	3"	8 3/4"
718K	Straight	Knife	Carbon, Chrome over nickel plated	Sharp	Right	Metal	Straight	3"	8 1/2"
718L	Straight	Standard	Carbon, Chrome over nickel plated	Sharp	Left	Metal	Straight	3"	8 1/2"
718LR	Straight	Standard	Carbon, Chrome over nickel plated	Sharp	Right	Metal	Straight	3"	9"
718LR-BLU	Straight	Standard	Carbon, Chrome over nickel plated	Sharp	Right	Plastisol Coated	Straight	3"	9"
718LRB	Straight	Standard	Carbon, Chrome over nickel plated	Blunt	Right	Metal	Straight	2 3/4"	8 3/4"
718LRBK	Straight	Knife	Carbon, Chrome over nickel plated	Blunt	Right	Metal	Straight	2 3/4"	8 3/4"
718LRC	Curved	Standard	Carbon, Chrome over nickel plated	Sharp	Right	Plastisol Coated	Straight	3"	8 3/4"
718LRK	Straight	Knife	Carbon, Chrome over nickel plated	Sharp	Right	Metal	Straight	3"	8 3/4"
718LRO	Straight	Standard	Carbon, Chrome over nickel plated	Sharp	Right	Plastisol Coated	Offset	3 1/8"	9 5/8"
*718LRP	Straight	Standard	Carbon, Chrome over nickel plated	Sharp	Right	Metal	Straight	3"	8 3/4"
718LRTG	Straight	Standard	Carbon, Chrome over nickel plated	Sharp	Right	Textured Plastisol Coated	Straight	3"	9"

\* Available in Packaging

## Broad Blade Shear

- Hot forged, high leverage Industrial shear.
- Short powerful jaws for added cutting power!
- Cat. No. 8775LR has Kevlar® aramid fiber bullet.

8775LR



Cat. No.	Blade Curvature	Blade Edge	Blade Material	Blade Tip	Handed	Handle Material	Handle Orientation	Length of Cut	Overall Length
775	Straight	Serrated	Carbon Hardcoat chrome plated	Sharp	Ambidextrous	Metal	Straight	2"	7 3/4"
775LR	Straight	Serrated	Carbon, Chrome over nickel plated	Sharp	Ambidextrous	Plastisol Coated	Straight	2 1/4"	7 3/4"
8775LR	Straight	Serrated	Carbon Hardcoat chrome plated	Sharp	Right	Metal	Straight	2 1/4"	7 3/4"

Kevlar® is a registered trademark of E.I. du Pont de Nemours and Company.



# Forged Utility Trimmers

## 7" Auto Coner/Winders Shear

- Extra long handles and short blades.
- Used in the textile industry when working with looms.



Cat. No.	Blade Curvature	Blade Edge	Blade Material	Blade Tip	Handed	Handle Material	Handle Orientation	Length of Cut	Overall Length
507	Straight	Standard	Carbon, Chrome over nickel plated	Sharp	Right	Metal	Straight	1 3/8"	7 1/4"
507TG	Straight	Standard	Carbon, Chrome over nickel plated	Sharp	Right	Plastisol Coated	Straight	1 3/8"	7 1/4"

## Threadclips

- Spring Action/Self Opening
- Ball bearing design



Cat. No.	Blade Curvature	Blade Edge	Blade Material	Blade Tip	Handed	Handle Material	Handle Orientation	Length of Cut	Overall Length
HTC5	Straight	Standard	Carbon, nickel plated	Sharp	Right	Metal	Self Opening	1 3/8"	4 1/2"
HTC5B	Straight	Standard	Carbon, nickel plated	Blunt	Right	Metal	Self Opening	1 1/4"	4 3/8"
HTC5SS	Straight	Standard	Stainless Steel	Sharp	Right	Metal	Self Opening	1 3/8"	4 1/2"
HTC5SSB	Straight	Standard	Stainless Steel	Blunt	Right	Metal	Self Opening	1 1/4"	4 3/8"
8HTC-5	Straight	Serrated	Carbon Hardcoat Chrome plated	Sharp	Right	Metal	Self Opening	1 3/8"	4 1/2"
8HTC5B	Straight	Serrated	Carbon Hardcoat Chrome plated	Blunt	Right	Metal	Self Opening	1 7/16"	4 1/8"
HTC45	Straight	Standard	Carbon, nickel plated	Sharp	Right	Metal	Straight	1 1/4"	4 1/2"
HTC45B	Straight	Standard	Carbon, nickel plated	Sharp	Right	Metal	Straight	1 1/8"	4 3/8"
HTC-5XB	Straight	Standard	Carbon, nickel plated	Xtra Blunt	Right	Metal	Straight	4"	4 1/4"
HTC-5F	Straight	Standard	Carbon, nickel plated	Fully Rounded	Right	Metal	Straight	1 1/4"	4 3/8"
HTC45C	Curved	Standard	Carbon, nickel plated	Sharp	Right	Metal	Straight	1 1/4"	4 1/2"