

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 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"