

HAND TOOLS

Precision Knives, Scissors & Shears

Scan. Order. Done.
Details on page A1.



slice STANLEY WESTCOTT

GENERAL

ECLIPSE

OLFA

Best made cutting tools in the world!

Set 22C710

Precision Knives and Sets

Precision Knives—Slim handle and fine blade allow accurate control to make detailed cuts. They use small, replaceable blades that slot into the tip of the handle. Knives are used to make curved freehand cuts, or to trace along patterns or straightedges.

Precision Knife Set—Includes multiple handles and blades to make cuts in different applications or materials.

Replacement Blades—These blades replace worn, bent, ragged, rusty, or missing blades on compatible precision knives. Blade tips of different styles suit specific tasks such as cutting, carving, scoring, deburring, or chiseling.

Blade Length	Blade Material	Handle Length	Handle Material	Replaceable Blade	Includes	Brand	Item No.
Precision Knives							
Triangular Blade Shape							
¼ in	Ceramic	5 ¼ in	Glass Filled Nylon	Yes	—	—	Slice 56ME15
¾ in	Ceramic	4 ¾ in	Glass Filled Nylon	Yes	Rounded-Tip Blade, Straight-Edge	—	Slice 423K16
¾ in	Ceramic	5 ¾ in	Glass Filled Nylon	Yes	(1) Straight-Edge, Rounded-Tip Blade	—	Slice 423K18
¾ in	Ceramic	5 ¾ in	Glass Filled Nylon	Yes	(1) Rounded-Tip Ceramic Blade	—	Slice 423K09
1 in	Steel	5 in	Aluminum	Yes	Blades	STANLEY	56R78
1 in	Steel	5 ¼ in	Stainless Steel	Yes	#11 Blade and Safety Caps with 5 Refill Blades	Westcott	41N555
1 in	Steel	5 ¼ in	Stainless Steel	No	#2 Blade and Safety Caps	Westcott	41N556
1 ½ in	Steel	4 ¾ in	Aluminum	Yes	#11 Blade	General	3ZH07

Precision Knife Set
Curved, Straight Blade Shape
(1) Tweezers, (19) Wood Carving Blades, (2) Scratch Awl Blades, (4) Shovel Blades, 30 Pieces: (3) Non-Slip Handles, and Carrying Case, Grindstone, Precision Jeweler Screwdriver
Eclipse 22C710

Blade Length	Blade Material	Blade Width	Blade Thickness	Compatible with Grainger Part Number	Brand	Item No.	Pkg. Qty.
Replacement Blades							
Angled Blade Design							
¼ in	Steel	¾ in	0.5 mm	62TJ9	Olfa	34F817	100
¾ in	Steel	¾ in	0.5 mm	—	Olfa	62TK0	5
1 in	Steel	¾ in	0.61 mm	41N556	Westcott	41N557	10
1 ¼ in	Ceramic	¼ in	0.82 mm	110M22, 423K09, 423K16, 423K17, 423K18	Slice	43Y398	4
1 ¼ in	Ceramic	¼ in	0.82 mm	—	Slice	55EK46	4
1 ¼ in	Ceramic	¼ in	0.8 mm	110M22, 423K09, 423K16, 423K18	Slice	54ZW68	4
1 ½ in	Steel	¾ in	0.5 mm	3ZH07	General	3ZH10	5
1 ½ in	Aluminum	2 ½ in	0.64 mm	3ZH11, 3ZH12, 3ZH13	General	3ZH08	1
1 ¾ in	Steel	¾ in	0.5 mm	5R678	STANLEY	5R696	5
4 ½ in	Steel	1 ½ in	0.38 mm	62TK7	Olfa	5LC50	10
Curved Blade Design							
1 ½ in	Aluminum	1 ¾ in	0.64 mm	3ZH08	General	3ZH11	5



Overall Length	Cutting Edge Type	Blade Material	Tip Shape	Handle Color	Spring Assist Handle	Brand	Item No.
All-Metal Offset Scissors							
Right-Hand							
8 in	Straight	Steel	Pointed	Silver	No	Clauss	10F725
8 in	Straight	Steel	Rounded	Silver	No	Klein Tools	36H085
8 ¼ in	Straight	Steel	Fine	Silver	No	Klein Tools	4VAN3
8 ¼ in	Straight	Steel	Pointed	Black	No	Crescent Wiss	5MC18
8 ¾ in	Straight	Steel	Fine	Silver	No	Klein Tools	4VA09
9 in	Straight	Stainless Steel	Rounded	Silver	No	Klein Tools	4VA43
10 in	Straight	Steel	Pointed	Black	No	Crescent Wiss	4CP68
10 in	Straight	Steel	Pointed	Silver	No	Clauss	10F726
12 in	Straight	Steel	Pointed	Black	No	Crescent Wiss	4CF72
12 in	Straight	Steel	Pointed	Silver	No	Clauss	10F727
12 ½ in	Straight	Steel	Pointed	Black	No	Crescent Wiss	4CF70
All-Metal Scissors							
Ambidextrous							
4 in	Straight	Stainless Steel	Rounded	Silver	No	Gingher	45ND45
5 in	Straight	Stainless Steel	Pointed	Silver	No	Gingher	45ND47
5 in	Straight	Steel	Rounded	Silver	No	Clauss	22UN32
5 ¼ in	Serrated	Stainless Steel	Pointed	Gray	No	Klein Tools	4VAP1
5 ¼ in	Straight	Steel	Pointed	Silver	No	Klein Tools	2DFJ3
6 in	Straight	Stainless Steel	Pointed	Silver	No	Gingher	45ND48
6 in	Straight	Steel	Rounded	Silver	No	Clauss	22UN33
Right-Hand							
4 ½ in	Straight	Steel	Fine	Silver	No	Klein Tools	4VAT3
5 in	Serrated	Steel	Pointed	Silver	No	Crescent Wiss	5LZ70
5 ¼ in	Straight	Steel	Fine	Silver	No	Klein Tools	4VAR9
6 in	Straight	Steel	Pointed	Silver	No	Clauss	22UN52
6 ¼ in	Straight	Steel	Rounded	Silver	No	Klein Tools	4VAR7
7 ¼ in	Straight	Steel	Fine	Silver	No	Klein Tools	4VAN1
7 ¾ in	Serrated	Steel	Pointed	Silver	No	Clauss	10F724
8 in	Straight	Steel	Pointed	Silver	No	Clauss	22UN46
8 ¼ in	Straight	Steel	Fine	Silver	No	Klein Tools	4VAN4
8 ¼ in	Straight	Steel	Pointed	Black	No	Crescent Wiss	5MC19
Ceramic Scissors							
Ambidextrous							
5 ½ in	Straight	Ceramic	Rounded	Black	No	Slice	423K15
7 ¾ in	Straight	Ceramic	Rounded	White	No	Slice	54ZW73

Scissors and Shears

Scissors can cut paper, film, plastic sheets, and other thin materials. Shears have short blades and long handles allowing them to cut thicker materials than scissors.

All-Metal and All-Metal Offset Scissors—Can withstand heavier use than plastic-handle scissors with handles that align along the center of the blades to improve control. **Offset** have handles that angle from the blades and set the blades flush against surfaces to aid straight cuts.

Ceramic Scissors—Non-sparking which reduces the risk of ignition in locations where combustible dust or flammable liquids, gas, or vapors are present. They protect against electrical shock and won't cause interference with sensitive electronics.

Compact Scissors—Have short blades that can make precise cuts.

Insulated Scissors—Handles have a non-conductive coating that protects against electrical shock.

Plastic-Handle and Plastic Handle Offset Scissors—Lighter handles and more comfortable than metal. The handles align along the center of the blades to improve control. **Offset** have handles that angle from the blades and set the blades flush against surfaces to aid straight cuts.

Manual-Opening Shears—Tools open manually after making a cut. Their straight handles allow users to place their hand anywhere along the length of the handle to optimize leverage and comfort.

Spring-Assisted and Spring-Assisted Offset Shears—Handles reduce the effort required to open the jaws after making a cut. Their straight handles allow users to place their hand anywhere along the length of the handle to optimize leverage and comfort. **Offset** have handles that angle up from the blades and set the blades flush against surfaces to aid straight cuts.

Overall Length	Cutting Edge Type	Blade Material	Tip Shape	Handle Color	Spring Assist Handle	Brand	Item No.
Compact Scissors							
Right-Hand							
4 ½ in	Straight	Steel	Fine	Silver	No	Klein Tools	4VAV6
4 ½ in	Straight	Steel	Pointed	Silver	No	Klein Tools	4VAV7
4 ¾ in	Straight	Stainless Steel	Pointed	Red	Yes	Crescent Wiss	22Y16
Insulated Scissors							
Ambidextrous							
6 ¼ in	Straight	Steel	Pointed	Red	No	Wiha	53KG95
Offset Plastic-Handle Scissors							
Ambidextrous							
7 in	Serrated	Titanium Bonded	Rounded	Gray	No	Clauss	10F717
7 in	Straight	Stainless Steel	Rounded	Red	No	Clauss	22UN05
8 in	Straight	Titanium Bonded	Pointed	Gray	No	Clauss	10F708
8 in	Straight	Stainless Steel	Pointed	Black	No	Clauss	22UN10
8 in	Straight	Stainless Steel	Pointed	Gray	No	Fiskars	39D170
8 in	Straight	Stainless Steel	Pointed	Orange	No	Fiskars	39DT60
8 in	Straight	Stainless Steel	Pointed	Red	No	Clauss	22UN09
8 in	Straight	Titanium Bonded	Fine	Gray	No	Westcott	41N554
8 in	Straight	Titanium Bonded	Pointed	Gray	No	Clauss	10F715
8 ¼ in	Straight	Steel	Pointed	Black	No	—	2WFX2
8 ½ in	Straight	Steel	Rounded	Green	No	Riteknlife	35LV74
9 in	Straight	Stainless Steel	Fine	Blue	No	Klein Tools	4VAN6
9 in	Straight	Titanium Bonded	Pointed	Gray	No	Clauss	5EHJ6
10 in	Straight	Stainless Steel	Pointed	Orange	Yes	Fiskars	39DT65
10 in	Straight	Titanium Bonded	Pointed	Gray	No	Clauss	10F707
10 ¼ in	Straight	Steel	Pointed	Orange	Yes	Fiskars	39DT64
Right-Hand							
8 in	Straight	Stainless Steel	Pointed	Blue	No	Westward	4YP41
8 in	Straight	Titanium Bonded	Pointed	Gray	No	Clauss	10F706
8 ¼ in	Straight	Steel	Pointed	Black	No	—	2WFX1
8 ½ in	Straight	Stainless Steel	Pointed	Red	No	Crescent Wiss	8FAC1
9 in	Straight	Stainless Steel	Pointed	Green	No	Clauss	19TD45
9 in	Straight	Steel	Fine	Blue	No	Klein Tools	4VAV4
9 in	Straight	Titanium Bonded	Pointed	Gray	No	Clauss	22UM87
10 in	Straight	Titanium Bonded	Pointed	Gray	No	Clauss	22UM88