



SHEARS AND SCISSORS

EVERHARD PRODUCTS, INC.

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Tire.Everhard.com

BENT TRIMMERS

MODEL #	OVERALL LENGTH		LENGTH OF CUT		WEIGHT EACH	
	in.	mm	in.	mm	lbs.	g
These carbon steel trimmers have chrome over nickel plating. Knife edge and blunt tips options are available on most models. All shears shown will easily cut rubber, cord, and multiple layers of fabric. Ergonomic and large ring models have an extended bottom handle for additional comfort and cutting leverage. Made in USA.						
SPECIFICATIONS	7-1/4"	184.2 mm	2-3/4"	69.9 mm	0.24 lbs	108.86 g
DC65840*	Large ring					
DC66040	Large ring, Blunt tips, Without cushion-grip handles					
SPECIFICATIONS	7-3/8"	187.4 mm	3-1/8"	79.4 mm	0.29 lbs	131.5 g
DC65850*	Base model					
DC65920	Knife edge					
SPECIFICATIONS	8-1/4"	209.6 mm	3-1/2"	88.9 mm	0.38 lbs	172.4 g
DC65860*	Base model					
DC65140	Left handed					
DC65150	Left handed, Blunt tips					
DC65810	Knife edge					
DC65861	Extra blunt					
DC66010	Knife edge, Blunt tips					
SPECIFICATIONS	9-3/4"	247.65 mm	4"	101.6 mm	0.56 lbs	254.01 g
DC65870*	Base model					
DC65811	Knife edge					
SPECIFICATIONS	9-3/4"	247.65 mm	3-1/4"	82.55 mm	0.90 lbs	408.23 g
DC66510*	Large ring, Blue cushion grips					
SPECIFICATIONS	10-3/8"	263.53 mm	4-5/8"	117.48 mm	0.84 lbs	381.02 g
DC65820*	Base model					
DC65790	Knife edge					
DC65795	Left handed, Knife edge, Red cushion grips					
DC65797	Left handed, Knife edge, Round point					
DC65960	Left handed					
DC65980	Left handed, Knife edge					
DC66020	Knife edge, Round point					
SPECIFICATIONS	11-1/4"	285.75 mm	4-3/4"	120.65 mm	1.06 lbs	480.81 g
DC66000*	Large ring, Blue cushion grips					
SPECIFICATIONS	11-1/2"	292.10 mm	4-1/2"	114.30 mm	1.28 lbs	580.60 g
DC65750*	Large ring, Blue cushion grips					
SPECIFICATIONS	12-1/2"	317.50 mm	6"	152.40 mm	1.31 lbs	594.21 g
DC65830*	Large ring					
DC65835	Large ring, Knife edge					
DC65836	Large ring, Knife edge, Blunt tips, Red cushion grips					
DC65837	Large ring, Knife edge, Blunt tips, Blue cushion grips					

* Picture shown at right.



NOTE: Everhard stocks other brands of shears, trimmers, and scissors including: Clauss®, Fiskars®, Mundial®, and Wiss®.

BENT TRIMMERS (CONTINUED)

MODEL #	OVERALL LENGTH		LENGTH OF CUT		WEIGHT EACH	
	in.	mm	in.	mm	lbs.	g

SuperNonStick™ Shears --

Made with a New Specialized Industrial Release Coating -- providing superior non-stick characteristics -- no other shear comes close, adhesives and tapes clean or pull off easily. Shears are hot-forged, through-hardened carbon steel, providing durability and longer-lasting sharp edges. Large, comfortable handles fit all hand sizes. Shears are 10" bent trimmers, with offset handles -- great for cutting roofing materials (including Peel-and-Stick) and the 10" blades are ideal for long straight cuts. Made in USA. **Left-handed model now available - DC65925.**

DC65915*	10-3/8"	263.53 mm	4-5/8"	117.48 mm	1.02 lbs	461.30 g
DC65925	10-3/8"	263.53 mm	4-5/8"	117.48 mm	1.02 lbs	461.30 g

* Picture shown at right.



DC65915
SuperNonStick™
Shears

STRAIGHT TRIMMERS

MODEL #	OVERALL LENGTH		LENGTH OF CUT		WEIGHT EACH	
	in.	mm	in.	mm	lbs.	g

Straight Trimmers --

These carbon steel trimmers have chrome over nickel plating. Knife edge and blunt tips options are available on most models. All shears shown will easily cut rubber, cord, and multiple layers of fabric. Ergonomic and large ring models have and extended bottom handle for additional comfort and cutting leverage. Made in USA.

DC65040*	6-1/8"	155.58 mm	2-5/8"	66.68 mm	0.22 lbs	99.79 g
DC65770	Knife edge					
DC65045	Blunt tips					
DC65050*	7-1/2"	190.50 mm	3-1/4"	82.55 mm	0.28 lbs	127.00 g
DC65060*	8-1/4"	209.55 mm	4"	101.60 mm	0.41 lbs	185.97 g
DC65780	Knife edge					
DC65065	Blunt tips					
DC67670*	Blades curve right					
DC67675	Blades curve left					
DC67890*	9-1/4"	234.95 mm	4-1/2"	114.30 mm	0.43 lbs	195.04 g
DC65081	Extra blunt tips					
DC65082	Large ring					
DC65030*	10-1/2"	266.70 mm	4-7/8"	123.83 mm	0.61 lbs	276.69 g
DC65031	Blunt tips					

* Picture shown at right.

DC65040
6-1/8"



DC65050
7-1/2"



DC65060
8-1/4"



DC67670
Curved Blades



DC67890
9-1/4"



DC65030
10-1/2"

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LIGHTWEIGHT INDUSTRIAL SHEARS

MODEL #	OVERALL LENGTH		LENGTH OF CUT		WEIGHT EACH	
	in.	mm	in.	mm	lbs.	g
DC67950*	8-1/4"	209.55 mm	3-3/8"	85.73 mm	0.24 lbs	108.86 g
DC67955	Blunt tips					
DC66740*	8-7/8"	225.43 mm	3-3/8"	85.73 mm	0.25 lbs	113.40 g
DC66745	Blunt tips					
DC65990*	11"	279.40 mm	4-3/4"	120.65 mm	0.49 lbs	222.26 g

Multi-purpose Stainless Steel Shears --

These shears do heavyweight work but weigh less. Can be use right-or left-handed. Stamped, stainless steel blades are precision-ground and heat-treated. Comfortable blue molded handles.



DC67950
8-1/4"



DC66740
8-7/8"



DC65990
11"

* Picture shown at right.

LIGHTWEIGHT TRIMMING UTILITY SHEARS

MODEL #	OVERALL LENGTH		LENGTH OF CUT		WEIGHT EACH	
	in.	mm	in.	mm	lbs.	g
DC66570*	6-3/8"	161.93 mm	1-3/4"	44.45 mm	0.12 lbs	54.43 g
DC67500*	Serrated section on one blade					
DC67510*	7"	177.80 mm	2-1/4"	57.15 mm	0.15 lbs	60.04 g

Trimming Utility Shears --

These utility shears have stamped, stainless steel blades. Ideal for trimming rubber material, light industrial fabric, and upholstery. Lightweight with large plastic handles, these shears can be used right- or left-handed.



DC65990
11"

Rubber Flashing Scissors --

Used extensively for trimming flash from rubber, these scissors have large cushion-grip handles with narrow, curved blades with sharp points. Made in USA.

DC66650* (Curved blades)	5-1/2"	139.70 mm	1-3/4"	44.45 mm	0.09 lbs	40.82 g
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* Picture shown below.



DC66570 with
Smooth Blade



DC67510 with
Smooth Blade



DC67500 with
Serrated Blade



DC66650 with
Curved Blades

GENERAL USE / ELECTRONICS / MULTI-PURPOSE SCISSORS

MODEL #	OVERALL LENGTH		LENGTH OF CUT		WEIGHT EACH	
	in.	mm	in.	mm	lbs.	g

These fine wire scissors are hot forged, high carbon steel. Curved blades and long handles make these ideal tools to cut wire, filaments, and man-made fibers. Excellent for lab work and cutting material flush in tight spaces. Made in USA.

DC66615	4-1/2"	114.30 mm	1"	25.40 mm	0.04 lbs	18.14 g
DC66625*	Curved blades					

These electrician's scissors are hot forged high carbon steel and heat treated throughout. Nickel plated with a Rockwell hardness = 59-61. Can be resharpened. Made in USA.

DC67520* (Round, blunt tips)	5-1/4"	133.35 mm	1-7/8"	47.63 mm	0.18 lbs	81.65 g
DC67530	Blunt tips					
DC67540	Blunt tips, Serrated blade					

These extra sharp scissors have a Rockwell hardness of 56-58, making them perfect for fine fabric, electronics, and other industries where detailed trimming work is required. Chrome over nickel plating. Handles include large ring for easier handling and cutting. Made in USA.

DC66630*	4"	101.60 mm	1-3/8"	34.93 mm	0.06 lbs	27.22 g
DC66560*	4-1/2"	114.30 mm	1-1/2"	38.10 mm	0.07 lbs	31.75 g
DC66600*	5-3/16"	131.76 mm	2-1/8"	53.98 mm	0.09 lbs	40.82 g
DC66605	Large ring, Sharp points, Curved blades					
DC66720	4-7/16"	112.71 mm	1-1/2"	38.10 mm	0.07 lbs	31.75 g
DC66590	5-1/8"	130.18 mm	2-1/8"	53.98 mm	0.09 lbs	40.82 g
DC66595*	6-1/8"	155.58 mm	2-1/2"	63.50 mm	0.13 lbs	58.97 g
DC66520	4-1/8"	104.78 mm	1-3/4"	44.45 mm	0.06 lbs	27.22 g

These extra sharp scissors have a Rockwell hardness of 56-58, making them perfect for fine fabric, electronics, and other industries where detailed trimming work is required. Chrome over nickel plating. Made in USA.

DC66580*	6-1/8"	155.58 mm	2-1/2"	63.50 mm	0.14 lbs	63.50 g
DC66700	5-1/2"	139.70 mm	2"	50.80 mm	0.16 lbs	72.57 g
DC66695*	Serrated blade, Red cushion grips					
DC66605	Large ring, Sharp points, Curved blades					

Pocket Scissors - blunt tips

DC66530* (Blunt, swedged)	4-1/4"	107.95 mm	1-1/2"	38.10 mm	0.10 lbs	45.36 g
DC67980* (Blunt tips)	4-3/8"	111.13 mm	1-3/4"	44.45 mm	0.08 lbs	36.29 g
DC66670	With finger dents					
DC67990	5-1/4"	133.35 mm	2-1/4"	57.15 mm	0.14 lbs	63.50 g
DC67320*	6-1/4"	158.75 mm	2-3/4"	69.85 mm	0.19 lbs	86.18 g

* Picture shown at right.



DC66625



DC67520



DC66630



DC66560



DC66600



DC66580



DC66595



DC66695



DC66520



DC66530



DC67980



DC67320

INDUSTRIAL HIGH LEVERAGE / UTILITY SHEARS

MODEL #	OVERALL LENGTH		LENGTH OF CUT		WEIGHT EACH	
	in.	mm	in.	mm	lbs.	g

Extreme high-leverage shear provides powerful cutting action. Ideal for cutting light metals, rubber, heavy fabrics. Chrome over nickel plating. Made in USA.

DC65130*	7-1/8"	180.98 mm	1-3/8"	34.93 mm	0.33 lbs	149.69 g
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This broad-blade shear is excellent for cutting thick industrial materials, providing high leverage cutting action with short, powerful, serrated blades. Ideal for cutting steel strapping and nylon cord. Chrome over nickel plating. Available option with soft-coated handles. Made in USA.

DC65090	7-3/4"	196.85 mm	2"	50.80 mm	0.43 lbs	195.04 g
DC65170*	One blade serrated to help prevent slippage during cutting					
DC66682	Large ring, broad blade (for Kevlar®)					
DC66685	Utility shear, Blue cushion grips					

This model has a large ring, and cushion grips -- increased comfort, better leverage

DC66681*	8-5/8"	219.08 mm	2-1/4"	57.15 mm	0.53 lbs	240.40 g
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This style shear is one of our most widely used -- ideal for cutting many different materials including rubber, industrial fabric, light metals, and wire. Ergonomic and large ring (LR) models have an extended bottom handle for additional comfort and cutting leverage. Made in USA.

DC65100*	8-5/8"	219.08 mm	3"	76.20 mm	0.42 lbs	190.51 g
DC65180	One blade serrated					
DC65010	Knife edge					
DC65020*	Knife edge, Blunt tips					

The following shears are designed specifically for hard-to-cut materials used in the composite industry, and the shears are made with a special hard industrial chrome plating, which enhances the high carbon steel surface (Rockwell hardness = 72). Handles include large ring for easier handling and cutting. Made in USA.

DC66030	10"	254.00 mm	3-3/4"	95.25 mm	0.89 lbs	403.70 g
DC67900 * (Extra blunt)	9"	228.60 mm	3"	76.20 mm	0.48 lbs	217.72 g
DC66682	8-5/8"	219.08 mm	2-1/4"	57.15 mm	0.53 lbs	240.40 g

* Picture shown at right.



NOTE: Everhard stocks other brands of shears, trimmers, and scissors including: Clauss®, Fiskars®, Mundial®, and Wiss®.

SHEATHS FOR SHEARS AND SCISSORS

MODEL #	DESCRIPTION
DM90000	Leather, 1-3/4" x 8-1/2", fits shears up to 6" (1" x 4-3/4" pocket), loops through belt
DM90010	Leather, 2-1/2" x 9", fits 7" and 8" shears (1-3/4" x 5-1/2" pocket), loops through belt
DM90020	Leather, 3-1/2" x 10", fits 6" to 10" shears (3" x 6-1/4" pocket), loops through belt
DM90030	Leather, 2" x 9", fits 9" and 10" shears (1-1/2" x 7-1/2" pocket), loops through belt
DM90050	Leather, 2-1/2" x 9", fits shears up to 6" (1-3/4" x 5-1/2" pocket), clips to belt
DM90060	Leather, 3-1/2" x 10", fits 8" shears (2-1/2" x 6" pocket), loops through belt
DM90090	Leather, 3-1/2" x 10", fits 8" shears (2-1/2" x 6" pocket), clips to belt
MM20200	Reinforced nylon, 4-1/2" x 12-1/2", fits 8" and 10" shears (4-1/4" x 10" pocket), loops through belt



DM90000



DM90010



DM90020



DM90030



DM90050



DM90090
FRONT



DM90090
BACK



DM90060



MM20200

THREAD CLIPS

MODEL #	OVERALL LENGTH		LENGTH OF CUT		WEIGHT EACH	
	in.	mm	in.	mm	lbs.	g

These thread clips are perfect for minute detail work. Spring action opens automatically. Made in USA

DC67430*	4-1/2"	114.30 mm	1-3/8"	34.93 mm	0.16 lbs	72.57 g
DC67330*	Blunt tips					



These lightweight model thread clips have stainless steel blades with extra sharp points. Plastic molded construction.

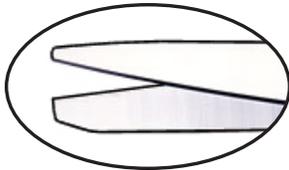
DC67340*	4-5/8"	117.48 mm	1-1/2"	38.10 mm	0.06 lbs	27.22 g
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* Picture shown at right.



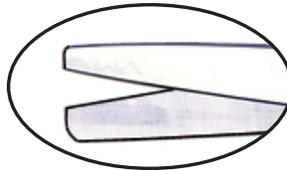
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BLADE OPTIONS



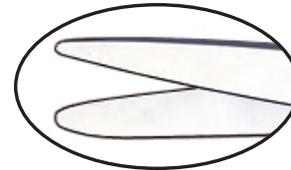
Blunt Tips

When safety is a concern, the tips of our shears can be blunted. The tips are rounded, removing the point, eliminating the possibility of injury or snagging or tearing material. Cutting efficiency at tip is maintained for "snipping."



Extra Blunt Tips

Extra blunt tips are not just for safety! When added blade strength is required and cut length is critical, order the next shear size larger than needed and "XB" the blades for superior strength.



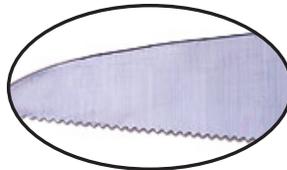
Fully Rounded Tips

Fully rounding the scissors removes approximately 1/4" of the cutting edge. This option can be helpful when there is a possibility that the worker might snip his or her fingers.



Knife Edge

Cutting edge of one blade is precision ground to a sharper angle for easier cutting. Excellent feature for cutting upholstery, carpet, heavy fabrics, etc.



Serrated Edge

Serrating or corrugating one or both blades prevents the slipping of wire, textiles, and other hard-to-cut materials. Available in Light, Medium, and Deep serration.



Curved Blades

Provides extra clearance for, provides better access to, and prevents damage to material being cut.

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