



PRECISION AT YOUR FINGERTIPS

SCISSORS

OUR SCISSORS

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Ideal-tek



Precision Scissors go beyond ordinary tools.



Ideal-tek Precision Scissors go beyond ordinary tools.

They excel at highly specialized operations with unmatched accuracy. Our wide range of shapes and features caters to diverse applications from medical device to electronics.

Crafted for precision, these scissors are made with premium stainless steels to offer exceptional, consistent performances and comfort through time. Trust our heritage of excellence and innovation.

HIGH PRECISION SCISSORS



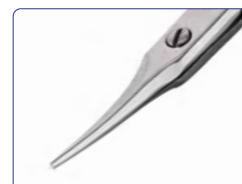
HIGH PRECISION

SCISSORS | PRECISION IN EVERY CUT

High precision scissors range are made of Stainless Steel AISI420 and available in different shapes and sizes, designed and manufactured to meet the highest quality requirements of precision engineering.

The models with extra fine blades, straight or curved, are ideal for ultra-miniature work in confined areas and for precision tip cutting where the tolerance is very tight. The model with rounded blades is a heavy-duty miniature scissors, ideal for delicate applications where small sturdy blades are required. High precision scissors have many applications, mainly in the medical device field, laboratories and in the electronic industry.

361



Tip thickness

0.3 mm 0.012"

Tip width

0.4 mm 0.016"

Part N.	Blade Description	OAL		Blade length		Body Material	Handle material	Finishing	Blade serration
361	extra fine, curved blade. Miniature work	90 mm	3.54"	18 mm	0.71"	stainless steel	-----	sandblasted	-----

361S



Tip thickness

0.3 mm 0.012"

Tip width

0.4 mm 0.016"

Part N.	Blade Description	OAL		Blade length		Body Material	Handle material	Finishing	Blade serration
361S	extra fine, straight blade. Miniature work	90 mm	3.54"	18 mm	0.71"	stainless steel	-----	sandblasted	-----

362



Tip thickness

0.3 mm 0.012"

Tip width

0.4 mm 0.016"

Part N.	Blade Description	OAL		Blade length		Body Material	Handle material	Finishing	Blade serration
362	extra fine, curved blade. Precision cutting	90 mm	3.54"	22 mm	0.87"	stainless steel	-----	sandblasted	-----



HIGH PRECISION SCISSORS

362S



Tip thickness

0.3 mm 0.012"

Tip width

0.4 mm 0.016"

Part N.	Blade Description	OAL	Blade length	Body Material	Handle material	Finishing	Blade serration
362S	extra fine, straight blade. Precision cutting	90 mm 3.54"	22 mm 0.87"	stainless steel	-----	sandblasted	-----

363



Tip thickness

0.3 mm 0.012"

Tip width

0.5 mm 0.020"

Part N.	Blade Description	OAL	Blade length	Body Material	Handle material	Finishing	Blade serration
363	round, curved blade. Heavy-duty miniature work	90 mm 3.54"	22 mm 0.87"	stainless steel	-----	sandblasted	-----

364



Tip thickness

0.4 mm 0.016"

Tip width

0.5 mm 0.020"

Part N.	Blade Description	OAL	Blade length	Body Material	Handle material	Finishing	Blade serration
364	extra fine, curved blade. Heavy-duty precision miniature work	90 mm 3.54"	25 mm 0.98"	stainless steel	-----	sandblasted	-----

365



Tip thickness

0.6 mm 0.024"

Tip width

1.3 mm 0.051"

Part N.	Blade Description	OAL	Blade length	Body Material	Handle material	Finishing	Blade serration
365	round tips, curved blade. Heavy-duty miniature work	90 mm 3.54"	18 mm 0.71"	stainless steel	-----	sandblasted	-----



ULTRACUT SCISSORS



ULTRACUT

SCISSORS | CUTTING EXCELLENCE

Ideal-tek UltraCut scissors are the perfect solution for demanding application to replace tungsten carbide blade scissors while improving performance, durability and pricing.

Made of stainless steel AISI 420 and AISI 440, hardened with a special vacuum heat treatment process, UltraCut scissors are autoclavable countless times and feature long-lasting sharpness and cutting performances.

They are specifically designed to cut fine braided mesh or wires, tough fibers and suture materials typical of the medical device industry. Designed to be comfortable for both right and left handed users, they are available with single micro-serrated blades to reduce slippage or with standard blades.

The ideal solution to have perfectly clean cuts and long-lasting performances while reducing strain and fatigue.

384



Tip thickness

1.0 mm 0.039"

Tip width

0.5 mm 0.020"

Part N.	Blade Description	OAL		Blade length		Body Material	Handle material	Finishing	Blade serration
384	fine, sharp, straight blade - side cut. Biologic and lab applications	90 mm	3.54"	15 mm	0.59"	hardened stainless steel	-----	mirror polished	micro-serrated

384NS



Tip thickness

0.7 mm 0.028"

Tip width

0.7 mm 0.028"

Part N.	Blade Description	OAL		Blade length		Body Material	Handle material	Finishing	Blade serration
384NS	fine, sharp, straight blade - side cut. Biologic and lab applications	90 mm	3.54"	15 mm	0.59"	hardened stainless steel	-----	mirror polished	-----



IDEAL-TEK | SCISSORS

ULTRACUT SCISSORS

394



Tip thickness

0.7 mm 0.028"

Tip width

0.7 mm 0.028"

Part N.	Blade Description	OAL		Blade length		Body Material	Handle material	Finishing	Blade serration
394	fine, sharp, straight blade - side cut. Biologic and lab applications	112 mm	4.43"	20 mm	0.79"	hardened stainless steel	-----	mirror polished	micro-serrated

394NS



Tip thickness

0.3 mm 0.012"

Tip width

0.5 mm 0.020"

Part N.	Blade Description	OAL		Blade length		Body Material	Handle material	Finishing	Blade serration
394NS	fine, sharp, straight blade - side cut. Biologic and lab applications	112 mm	4.43"	20 mm	0.79"	hardened stainless steel	-----	mirror polished	-----



MICRO SCISSORS



MICRO

SCISSORS | PRECISION IN TIGHT SPACES

Designed specifically for confined spaces, Ideal-tek Micro Scissors excel in delivering precise cuts. Their compact size and slender profile allow for effortless maneuverability, ensuring you can navigate intricate areas with ease.

With their short, fine blades, these scissors provide superior visibility and exceptional accuracy. Whether you're working on delicate electronics, intricate crafts, or precise medical device manufacturing, Ideal-tek Micro Scissors are the perfect choice.

346AMS.B



Tip thickness
0.3 mm 0.012"
Tip width
0.3 mm 0.012"

Part N.	Blade Description	OAL	Blade length	Body Material	Handle material	Finishing	Blade serration
346AMS.B	very fine, straight blade. Miniature work	100 mm 3.94"	8 mm 0.31"	hardened stainless steel	-----	polished	-----

346MS.B



Tip thickness
0.3 mm 0.012"
Tip width
0.4 mm 0.016"

Part N.	Blade Description	OAL	Blade length	Body Material	Handle material	Finishing	Blade serration
346MS.B	very fine, straight blade. Miniature work	120 mm 4.72"	15 mm 0.59"	hardened stainless steel	-----	polished	-----

366MS.B



Tip thickness
0.3 mm 0.012"
Tip width
0.3 mm 0.012"

Part N.	Blade Description	OAL	Blade length	Body Material	Handle material	Finishing	Blade serration
366MS.B	very fine, straight blade. Miniature work.	90 mm 3.54"	7 mm 0.28"	hardened stainless steel	-----	polished	-----



PROCUT SCISSORS



PROCUT

SCISSORS | CRAFTED FOR PROFESSIONALS

The ProCut line is conceived for those professional users that need performing and long-lasting products with a cost-effective solution for a wide range of applications.

The products of this line include the most common geometries and iconic design. Made of fine steel, hardened and tempered with state-of-the-art technologies, hand finished by artisans and double nickel-plated to provide a shield against wear and corrosion, these scissors have all the features making them great for industrial use and general applications.

361-35.NP



Tip thickness

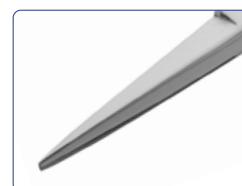
0.4 mm 0.016"

Tip width

0.4 mm 0.016"

Part N.	Blade Description	OAL	Blade length	Body Material	Handle material	Finishing	Blade serration
361-35.NP	extra fine, curved blade. Miniature work	90 mm 3.54"	16 mm 0.63"	carbon steel	-----	nickel plated	-----

362S-35.NP



Tip thickness

0.5 mm 0.020"

Tip width

0.3 mm 0.012"

Part N.	Blade Description	OAL	Blade length	Body Material	Handle material	Finishing	Blade serration
362S-35.NP	extra fine, straight blade. Precision cutting	90 mm 3.54"	20 mm 0.79"	carbon steel	-----	nickel plated	-----

362S-40.NP



Tip thickness

0.4 mm 0.016"

Tip width

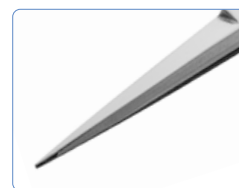
0.3 mm 0.012"

Part N.	Blade Description	OAL	Blade length	Body Material	Handle material	Finishing	Blade serration
362S-40.NP	extra fine, straight blade. Precision cutting	105 mm 4.13"	25 mm 0.98"	carbon steel	-----	nickel plated	-----



PROCUT SCISSORS

372S-Y35.NP



Tip thickness

0.4 mm 0.016"

Tip width

0.4 mm 0.016"

Part N.	Blade Description	OAL	Blade length	Body Material	Handle material	Finishing	Blade serration
372S-Y35.NP	extra fine, straight blade. Miniature work	90 mm 3.54"	28 mm 1.1"	carbon steel	-----	nickel plated	-----

372S-Y40.NP



Tip thickness

0.7 mm 0.028"

Tip width

0.3 mm 0.012"

Part N.	Blade Description	OAL	Blade length	Body Material	Handle material	Finishing	Blade serration
372S-Y40.NP	extra fine, straight blade. Precision cutting	100 mm 3.94"	34 mm 1.34"	carbon steel	-----	nickel plated	-----

372S-Y50.NP



Tip thickness

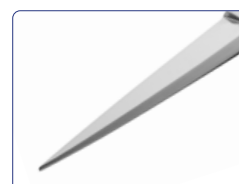
0.8 mm 0.031"

Tip width

0.5 mm 0.020"

Part N.	Blade Description	OAL	Blade length	Body Material	Handle material	Finishing	Blade serration
372S-Y50.NP	fine, straight blade. Heavy-duty work	130 mm 5.12"	51 mm 2.01"	carbon steel	-----	nickel plated	-----

372S-Y60.NP



Tip thickness

0.7 mm 0.028"

Tip width

0.7 mm 0.028"

Part N.	Blade Description	OAL	Blade length	Body Material	Handle material	Finishing	Blade serration
372S-Y60.NP	fine, straight blade. Heavy-duty work	155 mm 6.10"	64 mm 2.52"	carbon steel	-----	nickel plated	-----



PROCUT SCISSORS

372S-YL40.NP



Tip thickness

0.5 mm 0.020"

Tip width

0.3 mm 0.012"

Part N.	Blade Description	OAL	Blade length	Body Material	Handle material	Finishing	Blade serration
372S-YL40.NP	extra fine, straight blade, large ring. Miniature work	100 mm 3.94"	30 mm 1.18"	carbon steel	-----	nickel plated	-----

375-40.NP



Tip thickness

0.5 mm 0.020"

Tip width

0.5 mm 0.020"

Part N.	Blade Description	OAL	Blade length	Body Material	Handle material	Finishing	Blade serration
375-40.NP	strong, short, curved blade. Precision cutting	105 mm 4.13"	17 mm 0.67"	carbon steel	-----	nickel plated	-----

375S-40.NP



Tip thickness

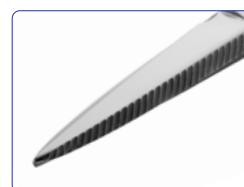
0.5 mm 0.020"

Tip width

0.5 mm 0.020"

Part N.	Blade Description	OAL	Blade length	Body Material	Handle material	Finishing	Blade serration
375S-40.NP	strong, short, straight blade. Precision cutting	105 mm 4.13"	17 mm 0.67"	carbon steel	-----	nickel plated	-----

396N-50.NP



Tip thickness

1.0 mm 0.039"

Tip width

1.0 mm 0.039"

Part N.	Blade Description	OAL	Blade length	Body Material	Handle material	Finishing	Blade serration
396N-50.NP	strong, straight blade. Multi-purpose work	125 mm 4.92"	40 mm 1.57"	carbon steel	-----	nickel plated	notch



IDEAL-TEK | SCISSORS

PROCUT SCISSORS

396NMT-50.NP



Tip thickness

0.1 mm 0.039"

Tip width

0.1 mm 0.039"

Part N.	Blade Description	OAL		Blade length		Body Material	Handle material	Finishing	Blade serration
396NMT-50.NP	strong, straight blade. Multi-purpose work	125 mm	4.92"	40 mm	1.57"	carbon steel	-----	nickel plated	micro-serrated with notch



EASYCUT SCISSORS



EASYCUT

SCISSORS | AFFORDABLE PRECISION CUTTING

Designed for general-purpose and light-duty professional work, these no-frills scissors provide good performances at an affordable price point.

Crafted with care and manufactured in Asia, our EasyCut Scissors are the smart choice for both everyday tasks or professional projects. These scissors are designed to make your cutting tasks efficient and effortless, allowing you to achieve clean and accurate cuts with ease.

362S-40.B



Tip thickness
0.3 mm 0.012"
Tip width
0.4 mm 0.016"

Part N.	Blade Description	OAL	Blade length	Body Material	Handle material	Finishing	Blade serration
362S-40.B	extra fine, straight blade, small ring. General use	100 mm 3.94"	25 mm 0.98"	hardened stainless steel	-----	polished	-----

362S-45.B



Tip thickness
0.4 mm 0.016"
Tip width
0.4 mm 0.016"

Part N.	Blade Description	OAL	Blade length	Body Material	Handle material	Finishing	Blade serration
362S-45.B	extra fine, straight blade. General use	110 mm 4.33"	21 mm 0.83"	hardened stainless steel	-----	polished	-----

372S-Y40.B



Tip thickness
0.4 mm 0.016"
Tip width
0.3 mm 0.012"

Part N.	Blade Description	OAL	Blade length	Body Material	Handle material	Finishing	Blade serration
372S-Y40.B	fine, straight blade. General use	100 mm 3.94"	33 mm 1.30"	hardened stainless steel	-----	polished	-----



INDUSTRIAL SCISSORS



INDUSTRIAL

SCISSORS | BUILT FOR HEAVY-DUTY TASKS

Constructed with fine steel and hardened using state-of-the-art technologies, Ideal-tek Industrial Scissors are built to withstand the toughest challenges.

They undergo meticulous hand-finishing by skilled artisans, ensuring exceptional quality and performance. From tough materials to demanding applications, these scissors effortlessly handle it all. Their ergonomic design ensures comfortable handling, even during prolonged use, reducing fatigue and maximizing productivity.

336-50.BK



Tip thickness
0.7 mm 0.028"
Tip width
1.0 mm 0.039"

Part N.	Blade Description	OAL	Blade length		Body Material	Handle material	Finishing	Blade serration	
336-50.BK	strong, sharp, straight blade. Heavy-duty work	135 mm	5.31"	50 mm	1.97"	hardened stainless steel	nylon	sandpaper	-----

336-60.BK



Tip thickness
0.7 mm 0.028"
Tip width
1.0 mm 0.039"

Part N.	Blade Description	OAL	Blade length		Body Material	Handle material	Finishing	Blade serration	
336-60.BK	strong, sharp, straight blade. Heavy-duty work	155 mm	6.10"	64 mm	2.52"	hardened stainless steel	nylon	sandpaper	-----

336-75.BK



Tip thickness
0.9 mm 0.035"
Tip width
0.1 mm 0.039"

Part N.	Blade Description	OAL		Blade length		Body Material	Handle material	Finishing	Blade serration
336-75.BK	strong, sharp, straight blade. Heavy-duty work	190 mm	7.48"	74 mm	2.91"	hardened stainless steel	nylon	sandpaper	-----



INDUSTRIAL SCISSORS

336-85.BK



Tip thickness

0.9 mm 0.035"

Tip width

1.0 mm 0.039"

Part N.	Blade Description	OAL		Blade length		Body Material	Handle material	Finishing	Blade serration
336-85.BK	strong, sharp, straight blade. Heavy-duty work	215 mm	8.46"	77 mm	3.03"	hardened stainless steel	nylon	sandpaper	-----

336-98.BK.W



Tip thickness

1.2 mm 0.047"

Tip width

1.5 mm 0.059"

Part N.	Blade Description	OAL		Blade length		Body Material	Handle material	Finishing	Blade serration
336-98.BK.W	strong, sharp, straight blade. Heavy-duty work	250 mm	9.84"	103 mm	4.06"	hardened stainless steel	TPR	sandpaper	-----

336PP-50.BK



Tip thickness

0.7 mm 0.028"

Tip width

1.0 mm 0.039"

Part N.	Blade Description	OAL		Blade length		Body Material	Handle material	Finishing	Blade serration
336PP-50.BK	pointed, sharp, straight blade. Heavy-duty work	135 mm	5.13"	50 mm	1.97"	hardened stainless steel	nylon	sandpaper	-----

397.OR.W



Tip thickness

0.5 mm 0.020"

Tip width

1.0 mm 0.039"

Part N.	Blade Description	OAL		Blade length		Body Material	Handle material	Finishing	Blade serration
397.OR.W	fine, sharp, straight blade. Miniature work	105 mm	4.13"	25 mm	0.98"	hardened stainless steel	ABS	sandpaper	-----



INDUSTRIAL SCISSORS

398-60.BE.W



Tip thickness

0.8 mm 0.031"

Tip width

1.3 mm 0.051"

Part N.	Blade Description	OAL		Blade length		Body Material	Handle material	Finishing	Blade serration
398-60.BE.W	pointed, sharp, straight blade. Light-duty work	160 mm	6.30"	40 mm	1.57"	hardened stainless steel	TPR	sandpaper	-----

398-70.BE.W



Tip thickness

1.0 mm 0.039"

Tip width

1.5 mm 0.059"

Part N.	Blade Description	OAL		Blade length		Body Material	Handle material	Finishing	Blade serration
398-70.BE.W	pointed, sharp, straight blade. Light-duty work	180 mm	7.10"	58 mm	2.28"	hardened stainless steel	TPR	sandpaper	Single serrated blade area



SMARTCUT SCISSORS



SMARTCUT

SCISSORS | SIMPLY COMFORTABLE

Designed for general-purpose and light-duty professional work, SmartCut Scissors are the ideal choice for those seeking quality on a budget.

What sets SmartCut Scissors apart is their Polypropylene/Thermoplastic rubber handle, providing an enhanced grip for comfortable and precise cutting. With this ergonomic handle design, you can tackle any task with ease, reducing hand fatigue and ensuring optimal control. In addition, these Scissors feature micro-serrated blades to reduce slippage and ensuring a clean, precise cut every time.

335MT-55.GB.H



Tip thickness

0.7 mm 0.028"

Tip width

1.0 mm 0.039"

Part N.	Blade Description	OAL	Blade length	Body Material	Handle material	Finishing	Blade serration
335MT-55.GB.H	pointed, straight blade. Light-duty work	140 mm 5.51"	53 mm 2.09"	hardened stainless steel	PP+TPR	sandpaper	micro-serrated

335MT-65.GB.H



Tip thickness

1.0 mm 0.039"

Tip width

1.7 mm 0.067"

Part N.	Blade Description	OAL	Blade length	Body Material	Handle material	Finishing	Blade serration
335MT-65.GB.H	pointed, straight blade. Light-duty work	170 mm 6.69"	69 mm 2.72"	hardened stainless steel	PP+TPR	sandpaper	micro-serrated

335MT-75.GB.H



Tip thickness

1.0 mm 0.039"

Tip width

1.7 mm 0.067"

Part N.	Blade Description	OAL	Blade length	Body Material	Handle material	Finishing	Blade serration
335MT-75.GB.H	strong, straight blade. Light-duty work	200 mm 7.87"	71 mm 2.80"	hardened stainless steel	PP+TPR	sandpaper	micro-serrated



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SMARTCUT SCISSORS

335MT-85.GB.H



Tip thickness

1.0 mm 0.039"

Tip width

2.0 mm 0.079"

Part N.	Blade Description	OAL		Blade length		Body Material	Handle material	Finishing	Blade serration
335MT-85.GB.H	strong, straight blade. Light-duty work	215 mm	8.46"	80 mm	3.15"	hardened stainless steel	PP+TPR	sandpaper	micro-serrated



MULTI-PURPOSE SCISSORS



MULTI-PURPOSE

SCISSORS | FOR SPECIFIC CUTTING NEEDS

Ideal-tek Multi-purpose Scissors are designed for optimal durability, ensuring long-lasting performance that meets the demands of professional use.

399K.AN Scissors are able to cut Kevlar and Tough Fibers with ease. Unlike conventional scissors and shears, these specialized scissors make cutting challenging materials a breeze. Designed with precision and efficiency in mind, these scissors are engineered to handle a variety of tough fibers, including Vectran, Vicryl, Polyester, High Molecular Weight Polyethylene (UHMWPE), and more.

380.BB.W



Tip thickness
2.1 mm 0.083"
Tip width
2.0 mm 0.079"

Part N.	Blade Description	OAL	Blade length	Body Material	Handle material	Finishing	Blade serration
380.BB.W	strong, sharp, straight blade. Heavy-duty work	145 mm 5.71"	30 mm 1.18"	hardened stainless steel	PP + TPR	sandpaper	sawtoothed

380L.BB.W



Tip thickness
1.5 mm 0.059"
Tip width
3.0 mm 0.118"

Part N.	Blade Description	OAL	Blade length	Body Material	Handle material	Finishing	Blade serration
380L.BB.W	strong, sharp, straight blade. Heavy-duty work	190 mm 7.5"	40 mm 1.58"	hardened stainless steel	PP + TPR	sandpaper	sawtoothed

399K.AN



Tip thickness
1.6 mm 0.063"
Tip width
2.0 mm 0.079"

Part N.	Blade Description	OAL	Blade length	Body Material	Handle material	Finishing	Blade serration
399K.AN	thick, straight blades	138 mm 5.43"	42 mm 1.65"	100Cr2	NY + TPR	sandblasted	sawtoothed





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