



EXCELTA®
SINCE 1957



PRECISION SCISSORS

★★★★ MADE IN SWITZERLAND

Quality precision scissors, manufactured from hardened, anti-acid, stainless steel creating high precision blades that provide a perfect cut. The twisted grip has been ergonomically designed for comfort and control.

PART#	Length	BLADE LENGTH
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352	3.5"(87.5mm)	.625"(15.63mm)
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Blunt tip safety shears. Used in laboratories and electronic assembly. Designed to keep pace with the latest safety standards. Functional and practical.



PART#	Length	BLADE LENGTH
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353	3.5"(87.5mm)	.625"(15.63mm)
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Blunt nose safety shears. Rounded tips ensure extra safety on the work bench while providing a precision cut. Blunt nose designed to avoid punctures. Suitable for cutting rubber, plastic, insulation and similar materials while reducing workplace cuts and lacerations.



PART#	Length	BLADE LENGTH
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351	4.375"(110mm)	1"(25mm)
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Sharp pointed, indispensable scissor for a wide range of applications. A classic design with a comfortable grip. The perfect blend of quality and contemporary design. Designed for use in poorly accessible areas with greater efficiency and less fatigue.



PART#	Length	BLADE LENGTH
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354	5.75"(145mm)	2"(50mm)
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Long blade safety scissors with rounded off tips. Will not damage adjacent material in limited access applications. Designed for electronics, robotics, telecommunications, space technology and laboratory work.



Use scissors and shears with care. Avoid injury by choosing blunted safety tip models when points are not needed.

PRECISION SCISSORS | TUNGSTEN CARBIDE BLADES



EXTREME PRECISION

Tungsten Carbide has two times the tensile strength than steel and double the density producing long life. Acid-proof, sterilizable and rust-proof.

Iris Scissor - Straight Tungsten Carbide Blades

PART#	Length	Blade Length
271-HT	4.5" (112.5mm)	1.170 (29.70mm)

Most popular style for delicate cutting applications.



Iris Scissor - 60° Angled Tungsten Carbide Blades

PART#	Length	Blade Length
270-HT	4.5" (112.5mm)	1.275 (32.38mm)

Very fine blades for exceptionally close cutting.



Iris Scissor - Self-Opening Tungsten Carbide Blades

PART#	Length	Blade Length
346-6-HT	5.5" (137mm)	0.63" (15.90mm)

Self opening feature makes for easy ergonomic operation.



Iris Scissor - Self-Opening Tungsten Carbide Blades

PART#	Length	Blade Length
347-6-HT	6" (150mm)	0.56 (14.23mm)

Curved tip for good surface clearance.



Lexers - Straight Tungsten Carbide Blades

PART#	Length	Blade Length
371A	6" (150mm)	2.00" (50.79mm)

Extra long blade & professionally honed cutting edges.



Lexers - Curved Tungsten Carbide Blades

PART#	Length	Blade Length
371B	6" (150mm)	2.00" (50.79mm)

Round blunt tips for safety & visibility.



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