



PVC Cutters

PVC-Cutter

- Cuts up to 3/4" schedule 40 PVC
- Makes clean burr-free cuts in PVC and flexible pipe
- Reversible blade doubles life
- Cuts 1-3/8" outer diameter flexible plastic pipe
- Steel construction for strength
- Guide helps cut pipe squarely
- Handle latch keeps tool closed



50506-SEN

REPLACEMENT BLADES
50549

Cat. No.	PVC Cutting Capacity	Non-metallic Tubing Cutting Capacity	Overall Length	Weight
50506SEN	Up to 3/4" (19.1 mm) Schedule 40	1" (25.4 mm) Non-Metallic Tubing Cutting, 1-3/8" (34.9 mm) Flexible Pipe Cutting	8.5" (215.9 mm)	1.0 lb (0.5 kg)

Ratcheting PVC-Cutters

- Provide straight cuts 1/2"-2" I.D. (13 mm-51 mm) O.D. 5/8" - 2-1/2" (16 mm-64 mm) of white and gray schedule 40 and 80 PVC
- Quick, one-handed blade release
- Ratchet action allows easy, one-hand cutting
- No tools required for instant blade change
- Replacement blade and pin available



REPLACEMENT BLADE FOR 50034
50035



REPLACEMENT BLADE FOR 50031
50035



REPLACEMENT RETAINING PIN
50033



50031

Cat. No.	PVC Cutting Capacity	Non-metallic Tubing Cutting Capacity	Overall Length	Weight
50031	O.D. 5/8" to 1-5/8" (15.9 to 41.3 mm); I.D. 1/2" to 1-1/4" (12.7 to 31.8 mm)	—	9" (228.6 mm)	1.1 lb (0.5 kg)
50034	O.D. 5/8" to 2-1/2" (15.9 to 63.5 mm); I.D. 1/2" to 2" (12.7 to 50.8 mm)	—	11" (279.4 mm)	1.3 lb (0.6 kg)

⚠ WARNING: Do NOT cut cold PVC.

⚠ WARNING: Do NOT use to cut metallic pipes, cable or wire.



Personal Protective Equipment and Safety Products

Klein Tools provides personal protective equipment and safety products to help guard against a wide variety of occupational hazards.



For Professionals...
Since 1857™



Protective Eyewear

Impact resistant polycarbonate lenses block greater than 99.9% of harmful UVA and UVB radiation up to 400 nanometers.

Permanently bonded **Uvextreme® anti-fog coating** with anti-scratch, anti-static and UV protection properties.

Adjustable spatulite temples provide a comfortable customized fit.

Temple-end holes for easy lanyard attachment.

Wrap-around lens with integrated side shields provides a clear, unobstructed field of vision and superior coverage.

Meets the traffic signal color recognition requirements of **ANSI Z80.3-1996**.

Lens Color



Z94.3-07 (R2014)

Uvextreme® and Spectrum Control Technology® (SCT®) are registered trademarks of Sperian Eye & Face Protection, Inc.
*SCT® = Spectrum Control Technology



Protective Eyewear - Standard

- Meets military Vo ballistic test for impact
- Soft elastomer brow-guard absorbs, diffuses and deflects impact energy
- Soft flexible fingers adjust and conform to most nasal profiles reducing slippage
- Three position ratchet lens inclination adjusts for a custom fit and unsurpassed comfort
- Lens designed to follow the contour of the cheekbone and create a “zone of protection”
- Dual 9-base wrap-around lens provides uncompromised peripheral vision
- Unique ventilation channel delivers an outstanding level of moisture and fog control
- Made in USA with global components



60053

Cat. No.	Frame Color	Lens Color	Environment	Light Intensity	True Color Recognition	Visual Light Transmitted	IR Absorption	Blue Light Transmittance	Accidental Arc Protection	Weight
60046	Black	Dark Gray	Outdoor	Normal to Bright	Yes	10%	60%	—	No	2.4 oz (68 g)
60047	Black	SCT Gray	Outdoor	Normal to Bright	Yes	15%	>85%	<7%	Yes	2.4 oz (68 g)
60049	Black	Amber	Indoor/Outdoor	Normal to Low	No	90%	—	—	No	2.4 oz (68 g)
60053	Black	Clear	Indoor	Normal to Low	Yes	92%	—	—	No	2.4 oz (68 g)
60054	Light Blue	Clear	Indoor	Normal to Low	Yes	92%	—	—	No	2.4 oz (68 g)
60055	Black	Espresso	Outdoor	Normal to Bright	Yes	15%	60%	<3%	No	2.4 oz (68 g)

Protective Eyewear - Frameless

- Meets military Vo ballistic test for impact (7x greater than ANSI)
- Secure wrap-around brow expands to fit a wide range of users
- Ultra lightweight design offers ultimate comfort at less than one ounce
- Proprietary Floating Lens offers increased flexibility in fit
- Soft temple tip pads provide a comfortable and secure fit
- Does not have lanyard holes
- Made in USA with global components



60056

Cat. No.	Frame Color	Lens Color	Environment	Light Intensity	True Color Recognition	Visual Light Transmitted	IR Absorption	Blue Light Transmittance	Accidental Arc Protection	Weight
60056	Black	Clear	Indoor	Normal to Low	Yes	92%	—	—	No	2.6 oz (73 g)
60057	Black	Espresso	Outdoor	Normal to Bright	Yes	15%	60%	<3%	No	2.6 oz (73 g)

