

2026 Professional Product Catalog



CRESCENT

HVAC, Plumbing and
Electrical Hand Tools



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Lineman's Pliers

These are Crescent's best cutting lineman's pliers with a pivot-forward, high-leverage joint design that lowers force required to cut by 35%, reducing hand fatigue on repetitive cuts. Combine that with laser-hardened cutting edges that provide 50% longer cutting life, and you have tools made for the high demands of professional tradespeople.



FISH TAPE CHANNEL



COMFORT GRIP

High Leverage Joint Design

Provides up to 35% easier cutting power

Ergonomic Dual Material Grips

With tether point increase overall comfort and safety

Laser Hardened Cutting Edges

Cut clean and remain sharp 50% longer

Z20508CG-06

Fish Tape Channel

For use with flat steel fish tapes

Reaming Head

Reaming edges for deburring pipes

Cross Hatched Jaw

For gripping, bending and pulling



Dipped Handle Option:

Ergonomic, easy clean dipped grips



- High leverage joint design provides up to 35% greater cutting power
- Laser hardened cutting edges cut clean and remain sharp 50% longer
- Cross hatched jaw for gripping and pulling
- Fish tape channel for use with flat steel tapes
- Ergonomic handles with tether point increase overall comfort and safety

Cushion Grip Lineman's Plier

Cat. No.	Overall Length	Jaw Length	Jaw Width	Jaw Thickness	Edge Type/ Cut Capacity	Jaw Capacity	Product Weight
Z20508CG-06	8 in	1.6 in	0.31 in	0.62 in	KNIFE-KNIFE/AWG 5	1.6 in	1.2 lb



- High leverage joint design provides up to 35% greater cutting power
- Laser hardened cutting edges cut clean and remain sharp 50% longer
- Cross hatched jaw for gripping and pulling
- Fish tape channel for use with flat steel tapes
- Professional easy clean dipped grips

Lineman's Dipped Handle Plier

Cat. No.	Overall Length	Jaw Length	Jaw Width	Jaw Thickness	Edge Type/ Cut Capacity	Jaw Capacity	Product Weight
Z20509-06	9 in	1.6 in	0.31 in	0.62 in	KNIFE-KNIFE/AWG 5	1.6 in	1.1 lb



- High leverage joint design provides up to 35% greater cutting power
- Laser hardened cutting edges cut clean and remain sharp 50% longer
- Cross hatched jaw for gripping and pulling
- Fastener grip area for turning nuts and bolts
- Ergonomic handles with tether point increase overall comfort and safety

Long Nose Dual Material Pliers

Cat. No.	Overall Length	Jaw Length	Jaw Width	Jaw Thickness	Edge Type/ Cut Capacity	Jaw Capacity	Product Weight
Z6546CG-06	6 in	2 in	0.12 in	0.37 in	KNIFE-KNIFE/AWG 11	1.5 in	0.3 lb
Z6548CGR-06	8 in	3 in	0.16 in	0.38 in	KNIFE-KNIFE/AWG 11	2 in	0.45 lb



- High leverage joint design provides up to 35% greater cutting power
- Laser hardened cutting edges cut clean and remain sharp 50% longer
- Cross hatched jaw for gripping and pulling
- Fastener grip area for turning nuts and bolts
- Professional easy clean dipped grips

Long Nose Dipped Handle Pliers

Cat. No.	Overall Length	Jaw Length	Jaw Width	Jaw Thickness	Edge Type/ Cut Capacity	Jaw Capacity	Product Weight
Z6546-06	6 in	2 in	0.12 in	0.37 in	KNIFE-KNIFE/AWG 11	1.5 in	0.25 lb
Z6548-06	8 in	3 in	0.16 in	0.38 in	KNIFE-KNIFE/AWG 11	2 in	0.4 lb



- High leverage joint design provides up to 35% greater cutting power
- Laser hardened cutting edges cut clean and remain sharp 50% longer
- 20° head angle for true flush cutting
- Ergonomic handles with tether point increase overall comfort and safety

Cushion Grip Diagonal Cutting Plier

Cat. No.	Overall Length	Jaw Length	Jaw Thickness	Edge Type/ Cut Capacity	Jaw Capacity	Cutting Edge Length	Product Weight
Z5428CGR-06	8.6 in	0.75 in	0.53 in	KNIFE-KNIFE/AWG 7	0.75 in	0.75 in	0.7 lb



- High leverage joint design provides up to 35% greater cutting power
- Laser hardened cutting edges cut clean and remain sharp 50% longer
- 20° head angle for true flush cutting
- Professional easy clean dipped grips

Dipped Handle Diagonal Cutting Plier

Cat. No.	Overall Length	Jaw Length	Jaw Thickness	Edge Type/ Cut Capacity	Jaw Capacity	Cutting Edge Length	Product Weight
Z5428-06	8 in	0.75 in	0.53 in	KNIFE-KNIFE/AWG 7	0.75 in	0.75 in	0.65 lb

Straight K9™ Jaw Tongue and Groove Pliers

Straight K9™ Jaw Tongue and Groove pliers feature revolutionary K9™ 35° Angle Access Jaws with an aggressive tooth design that digs in and turns, even when gripping at an angle. Eight jaw positions provide greater jaw capacity and allow users to set the best handle opening distance to maximize gripping power. A slim head profile and flush rivet provide a 40% improvement in access compared to other designs. Available in multiple styles and sizes with easy-to-clean dipped or dual material comfort grips.

Ergonomic Handles

With Tether Point increase overall comfort and safety*

Grip Zone Handles

For non-marring grip

40%
SLIMMER
JAW
GREATER
ACCESS

RTZ28CG

Eight Jaw Positions

For more flexibility, grip comfort and jaw capacity

Slim Jaws

Provide 40% greater access

Aggressive Tooth Design

Increases torque transfer

K9™ Jaw Design

Provides a strong grip, even when on a 35° angle



Dipped Handle Option:

Ergonomic, easy clean dipped grips



Auto-Bite™ Tongue and Groove Pliers

True one-handed automatic adjustment and slim design make these pliers perfect for work in cramped, hard-to-reach spaces. Just flip the patented Auto-Bite™ lever with your thumb and squeeze the handles to fit the jaws securely around any object. The aggressive tooth design of the Auto-Bite™ pliers grips tight for maximum turning power then releases just as easily.





- Patented Auto-Bite™ lever enables one handed jaw adjustment
- Thumb adjust Auto-Bite™ knob to engage or disengage Auto-Bite™ lever
- With the Auto-Bite™ lever engaged, simply squeeze the handles and the jaw automatically adjust to a precise grip
- Slim jaws provide 40% greater access
- Aggressive tooth design increases torque transfer
- Up to 30 jaw positions for more flexibility, grip comfort, and jaw capacity
- Grip zone handles for non-marring grip
- “V” jaws and self-locking adjustment

Auto-Bite™ Tongue and Groove Dual Material Plier

Cat. No.	Jaw Positions	Overall Length	Jaw Length	Jaw Width	Jaw Thickness	Jaw Capacity	Wire Crimper	Wire Cutter	Product Weight
RTAB8CGR	20	8.7 in	1 in	1 in	0.28 in	1.85 in	No	No	0.6 lb



- K9™ jaw design provides a strong grip, even when on a 35° angle
- Slim jaws provide 40% greater access
- Aggressive tooth design increases torque transfer
- 8 jaw positions for more flexibility, grip comfort, and jaw capacity
- Grip zone handles for non-marring grip
- Ergonomic handles with tether point increase overall comfort and safety

Straight K9™ Jaw Tongue and Groove Dual Material Plier

Cat. No.	Jaw Positions	Overall Length	Jaw Length	Jaw Width	Jaw Thickness	Jaw Capacity	Wire Crimper	Wire Cutter	Product Weight
RTZ28CG	8	8.5 in	1 in	1.1 in	0.33 in	1.6 in	No	No	0.545 lb



- K9™ jaw design provides a strong grip, even when on a 35° angle
- Slim jaws provide 40% greater access
- Aggressive tooth design increases torque transfer
- Ergonomic handles increase overall comfort
- Professional easy clean dipped grips

Straight K9™ Jaw Tongue and Groove Dipped Handle Plier

Cat. No.	Jaw Positions	Overall Length	Jaw Length	Jaw Width	Jaw Thickness	Jaw Capacity	Wire Crimper	Wire Cutter	Product Weight
RTZ28	8	8 in	1 in	1.1 in	0.33 in	1.6 in	No	No	0.545 lb



- K9™ jaw design provides a strong grip, even when on a 35° angle
- Slim jaws provide 40% greater access
- Aggressive tooth design increases torque transfer
- Grip zone handles for non-marring grip
- Ergonomic handles with tether point increase overall comfort and safety
- V" jaws and self-locking adjustment

V-Jaw Tongue and Groove Dual Material Pliers with K9™ Jaws

Cat. No.	Jaw Positions	Overall Length	Jaw Length	Jaw Width	Jaw Thickness	Jaw Capacity	Wire Crimper	Wire Cutter	Product Weight
RTZ210CGV	8	10.8 in	1.25 in	1.4 in	0.38 in	2.1 in	No	No	0.875 lb
RTZ212CGV	8	12.8 in	1.8 in	1.85 in	0.42 in	2.6 in	No	No	1.525 lb



- K9™ jaw design provides a strong grip, even when on a 35° angle
- Slim jaws provide 40% greater access
- Aggressive tooth design increases torque transfer
- Ergonomic handles increase overall comfort
- Professional easy clean dipped grips
- V" jaws and self-locking adjustment

V-Jaw Tongue and Groove Dipped Handle Pliers with K9™ Jaws

Cat. No.	Jaw Positions	Overall Length	Jaw Length	Jaw Width	Jaw Thickness	Jaw Capacity	Wire Crimper	Wire Cutter	Product Weight
RTZ210V	8	10.2 in	1.25 in	1.4 in	0.38 in	2.1 in	No	No	0.875 lb
RTZ212V	8	12.1 in	1.8 in	1.85 in	0.42 in	2.6 in	No	No	1.525 lb



- Versatile curved jaw also features integral wire cutter
- Angled tooth pattern for a better grip
- After initial grip is set, pliers can be tightened further by turning the adjusting screw with a hex key
- Compound action for powerful non-slip locking grip
- Platisol dip on release lever for improved comfort
- Nickel-plated finish resists rust and corrosion
- Maximum jaw opening size matches ASME specifications

Curved Jaw Locking Pliers

Cat. No.	Jaw Positions	Overall Length	Jaw Length	Jaw Width	Jaw Thickness	Jaw Capacity
C7CVN-08	7 in	1 in	1.85 in	0.40 in	1.625 in	0.755 lb
C10CVN-08	10 in	1.25 in	2.15 in	0.56 in	1.875 in	1.155 lb

Wire Stripper and Crimper

The Crescent CTWIRES is a precision wire stripper with an integrated hard wire cutter that makes it even more capable. Its companion tool, the CTWIREC crimper, has a pinch style cutter at its nose for easy access to work. Both are drop forged for exceptional strength, durability, and performance.



Flared Handle Grips

For reduced contact with potential conductive material

Tether Equipped Handles

Integrated Hard Wire Cutter

TPR Molded Grips

Allow for all day comfort and surgical precision

CTWIRES

Hot Drop-Forged Steel Blades

Providing strength, durability, and excellent cutting performance

Cross Hatch Designed Jaws

For enhanced gripping and pulling

Laser Marked Wire Sizes

Provide easy to read common residential and commercial wire sizes

Drop Forged Construction

High strength pinch style cutting end

CTWIREC

Pro-Focused Dipped Grips

For no slip and easy clean up

Extended Length Handles

For high leverage, yielding much lower force to successfully crimp junctions



More Power At Every Turn

Crescent Pipe Wrenches have been redesigned from the ground up to be lighter, quicker to adjust, and more comfortable to use. But even more, they've been designed to deliver the most powerful pipe grip ever with our new straight wrenches offering larger bite surfaces and exclusive K9™ 30-degree angle access jaws that give you massive turning power, even in the tightest, most restricted situations.



**FASTER
ADJUSTMENT**

2X Faster Adjustment Speed

Adjustment ring thread pitch angled for faster opening and closing of wrench jaw

CAPW18

Best Grip

Handle shape optimized for maximum power and user comfort

40% Less Weight

To help reduce user fatigue, weight has been cut in the low stress areas of our aluminum wrenches, making them up to 40% lighter than cast iron wrenches

Best Access

K9™ Jaw Technology allows teeth to bite in an arc of 30 degrees — much greater than typical pipe wrench operation limits — for greater access in tight spaces



- Self-adjusting head design instantly grips or releases, providing fast ratcheting action
- Double the gripping power of traditional tongue-and-groove pliers
- Increases access and allows for quick pipe grip in confined spaces
- Locking jaw allows users to lock the jaw in the open position to quickly enter and exit pipe turning applications
- Unique angled tooth configuration grips tighter
- 20% wider jaw for improved gripping power
- Slim profile head design allows better access to tight areas

Self-Adjusting Steel Pipe Wrench



Cat. No.	Overall Length	Capacity Diameter Max	Pipe Size Min	Pipe Size Max	Product Weight
CPW12S	12 in	1.5 in	0.675 in	1.5 in	1.3 lb



- SLIM JAW™ delivers best-in-class 2x access when working in tight spaces
- Adjustment ring thread pitch angled for 2x faster jaw opening and closing
- Excellent for turning pipes in limited access areas
- 40% less weight helps reduce user fatigue
- Handle shape optimized for maximum power and user comfort
- Exceeds federal torque load specification by over 140%

Aluminum SLIM JAW™ Pipe Wrench



Cat. No.	Overall Length	Capacity Diameter Max	Pipe Size Max	Rplc. Part	Rplc. Part	Product Weight
CAPW10S	10 in	1.9 in	1.5 in	C10HOOK	C10HEEL	0.98 lb



- K9™ jaw technology allows teeth to bite in an arc of 30 degrees for greater access in tight spaces
- 25% larger bite surface provides maximum grip helping to increase tooth durability and life
- Adjustment ring thread pitch angled for 2x faster jaw opening and closing
- 40% less weight helps reduce user fatigue
- Handle shape optimized for maximum power and user comfort
- Exceeds federal torque load specification by over 140% for maximum strength and durability

Aluminum K9™ Jaw Pipe Wrenches



Cat. No.	Overall Length	Capacity Diameter Max	Pipe Size Max	Rplc. Part	Rplc. Part	Product Weight
CAPW14	14 in	2.375 in	2 in	C14HOOK	C14HEEL	2.143 lb
CAPW18	18 in	2.875 in	2.5 in	C18HOOK	C18HEEL	3.37 lb
CAPW36	36 in	5.375 in	5 in	C36HOOK	C36HEEL	10.9 lb
CAPW48	48 in	6.375 in	6 in	C48HOOK	C48HEEL	18.6 lb

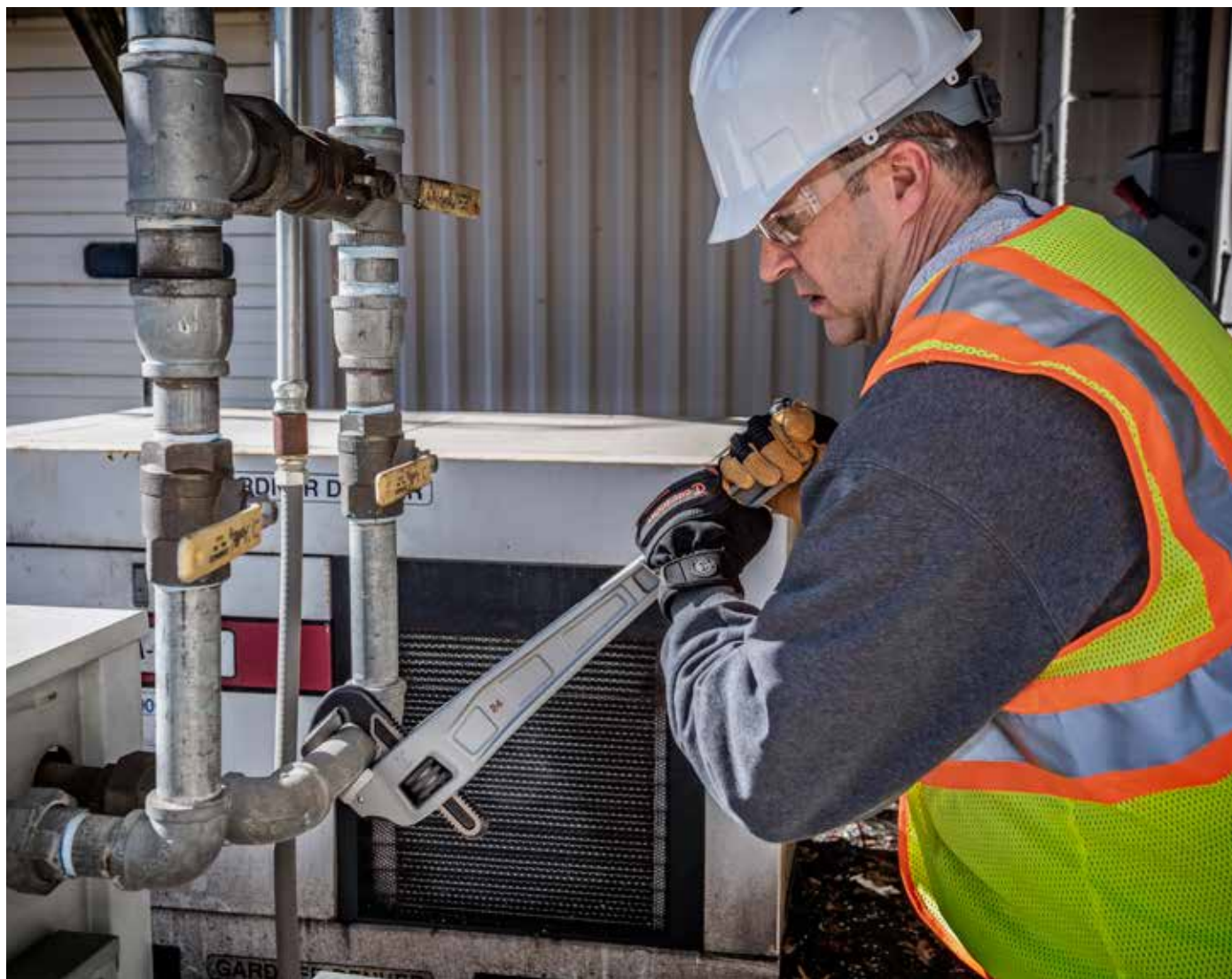


- Jaws open at a 90 degree offset, great for users working in limited or low access areas
- Excellent for turning pipes in limited access areas
- 40% less weight helps reduce user fatigue
- Handle shape optimized for maximum power and user comfort
- Exceeds federal torque load specification by over 140%

Aluminum Offset Pipe Wrenches



Cat. No.	Overall Length	Capacity Diameter Max	Pipe Size Max	Replacement Parts	Product Weight
CAPW18F	18 in	2.875 in	2.5 in	C18H00KF & C18HEELF	3.4 lb
CAPW24F	24 in	3.375 in	3 in	C24H00KF & C24HEEL	5.8 lb



Snips Made to Earn The Trust of Many Generations

Continuous improvement means never being satisfied. That's why Crescent Wiss snips generate 60% more cuts and require 20% less force to cut on average compared to popular competing products. Proving that Crescent Wiss is the undisputed leading brand of snips for sheet metal professionals.





- Cuts left from tight curves to straight with red handles for quick identification
- Made in the USA
- Cuts up to 18 gauge low carbon, rolled steel
- Tested up to 500,000 cuts, engineered for superior cutting performance
- Superior design requires 20% less force to cut
- Ultra durable pivot bolt design provides a longer cutting life
- Precision ground, serrated blades allow for enhanced material control
- Spring loaded return for easy use
- Single-handed latch operation for left or right-handed use
- Ergonomic, single material non-slip handle grips provide easy cleaning with built-in hang hole for convenient storage

Aviation Snips

Cat. No.	Handle Color	Handed	Cutter Head/Blades	Cut Length	Cutting Capacity	Product Weight
M1R	Red	Both	Serrated	1.375 in	18 Gauge Low Carbon Steel	1 lb
M2R	Green	Both	Serrated	1.375 in	18 Gauge Low Carbon Steel	1 lb
M3R	Yellow	Both	Serrated	1.5 in	18 Gauge Low Carbon Steel	1 lb



- 30° offset allows for greater material flow and keep hands clear while cutting straight lines and left arcs
- Made in the USA
- Cuts up to 18 gauge low carbon, rolled steel
- Tested up to 500,000 cuts, engineered for superior cutting performance
- Superior design requires 20% less force to cut
- Ultra durable pivot bolt design provides a longer cutting life
- Precision ground, serrated blades allow for enhanced material control
- Spring loaded return for easy use
- Single-handed latch operation for left or right-handed use
- Ergonomic, single material non-slip handle grips provide easy cleaning with built-in hang hole for convenient storage

M6R Offset Aviation Snip

Cat. No.	Handle Color	Handed	Cutter Head/Blades	Cut Length	Cutting Capacity	Product Weight
M6R	Red	Both	Serrated	1.68 in	18 Gauge Low Carbon Steel	1 lb





- 30° offset allows for greater material flow and keep hands clear while cutting straight lines and right arcs

M7R Offset Aviation Snip

Cat. No.	Handle Color	Handed	Cutter Head/Blades	Cut Length	Cutting Capacity	Product Weight
M7R	Green	Both	Serrated	1.68 in	18 Gauge Low Carbon Steel	1lb



- 30° offset allows for greater material flow and keep hands clear while cutting straight lines and right arcs

M80S Offset Aviation Snip

Cat. No.	Handle Color	Handed	Cutter Head/Blades	Cut Length	Cutting Capacity	Product Weight
M80S	Yellow	Both	Serrated	1.9 in	18 Gauge Low Carbon Steel	1 lb



Drop-Forged Tinner Snips

Recommended for making long straight cuts or wide curves in materials like roofing, vinyl siding, metal flashing, and gutters. Drop forged steel blades are precision ground for maximum strength, extended durability, and reliable performance. Soft dipped comfort grips help reduce fatigue when making repetitive cuts, and a specially engineered pivot bolt maintains factory-perfect blade adjustment for the life of the tool.



Torque Control Handle Rings

Provides superior comfort, fit and are sized to accommodate hands with or without gloves

Through Broached Bolt

Market-leading cycle cut life
3x the ASME specification

High Durometer Grips

For superior comfort, control
and overall product durability

Hot Drop-Forged Steel Blades

For strength, durability, and excellent cutting
performance over tool life

Optimized Blade Geometry

Provides superior cutting quality and
reduced cutting effort

WDF10S



Drop-Forged Tinner Snips

Cat. No.	Handle Color	Cut Length	Cutting Thickness	Product Weight
WDF7S	Rawhide and Black	1.85 in	24 Gauge	1.44 lb
WDF10S	Rawhide and Black	2.3 in	22 Gauge	1.66 lb
WDF12S	Rawhide and Black	2.5 in	20 Gauge	1.71 lb

- Hot drop-forged steel blades provide market-leading strength, durability, and excellent cutting performance over tool life
- Precision-ground cutting edges provide superior cutting quality & reduced cutting effort through optimized blade geometry
- Through broached bolt allows for market leading cycle cut life — yielding greater than 3X the ASME specification
- High durometer grips for superior comfort, control, and overall product durability
- Torque control handle rings provide superior comfort fit and are sized to accommodate hands with or without gloves
- Touch point ergonomics optimize hand & finger contact points in handles to maximize fit, control, and user ergonomics



Offset Tinner Snip

Cat. No.	Handle Color	Cut Length	Cutting Thickness	Product Weight
WDF100	Rawhide and Black	2.4 in	22 Gauge	1.45 lb

- Hot drop-forged steel blades provide market-leading strength, durability, and excellent cutting performance over tool life
- Precision-ground cutting edges provide superior cutting quality & reduced cutting effort through optimized blade geometry
- Through broached bolt allows for market leading cycle cut life — yielding greater than 3X the ASME specification
- High durometer grips for superior comfort, control, and overall product durability
- Torque control handle rings provide superior comfort, fit, and are sized to accommodate hands with or without gloves
- Touch point ergonomics optimize hand & finger contact points in handles to maximize fit, control, and user ergonomics



Lightweight Tinner Snip

Cat. No.	Handle Color	Cut Length	Cutting Thickness	Product Weight
WAL13S	Rawhide and Black	3 in	22 Gauge	1.39 lb

- Precision-ground cutting edges provide superior cutting quality & reduced cutting effort through optimized blade geometry
- Torque control handle rings provide superior comfort fit and are sized to accommodate hands with or without gloves
- Lightweight design heavy-duty die cast aluminum construction is durable & reduces user fatigue
- Control channel accommodates index finger for increased control and cutting stability
- Touch point ergonomics optimize hand & finger contact points in handles to maximize fit, control, and user ergonomics
- Easy adjust pivot bolt allows quick and easy adjustment to fine tune cutting blade tension for optimal cutting performance



- Duckbill blade makes tight left or right curves and straight cuts easier
- Hot drop-forged steel blades for maximum strength and longer life
- Precision-ground blades ensure consistent cutting performance
- High, straight pivot bolt leads to factory-fine tension for a lifetime of cuts
- Cuts up to 24 gauge (.51 mm) cold rolled steel
- Blister preventing cushioned grips

Duckbill Tinner Snips

Cat. No.	Handle Color	Cut Length	Cutting Thickness	Product Weight
WDF10D	Rawhide and Black	2.1 in	24 Gauge	1.12 lb
WDF12D	Rawhide and Black	2.75 in	24 Gauge	1.72 lb



- Cuts 30-degree V-shaped notch in sheet metal
- Produces a clean notch without slipping at corners or take-off tabs
- Ergonomic, single material non-slip handle grips provide excellent control and easy cleaning with built-in hang hole for convenient storage
- Handle latch keeps blades closed during storage or when not in use

Hand Notcher

Cat. No.	Handle Color	Throat Depth	Product Weight
WHN1N	Rawhide	.812 in	0.95 lb



- Crimps male fitting end to connect guttering, downspouts, or metal pipe
- Optimal handle span for maximum power and comfortable operating range
- Ergonomic, single-material non-slip handle grips provide excellent control and easy cleaning with a built-in hang hole for convenient storage
- Handle latch keeps blades closed during storage or when not in use
- Compound action jaw provides excellent comfort and control

5-Blade Crimper

Cat. No.	Handle Color	Number of Blades	Throat Depth	Product Weight
CTH5SC	Rawhide	5	1.25 in	0.95 lb
WC5LN	Rawhide	5	1.63 in	1 lb
WC3SN	Rawhide	3	1.25 in	0.85



- Dual-sided blade allows for versatility in cutting capabilities with a serrated and smooth cutting surface
- Shear cut design for easy cutting of the hard steel wire within the flex duct
- Improved grips for better fit and comfort
- Ergonomic latch for easy single-handed operation
- Free float design on the pivot bolt provides longer life
- Includes injected molded sheath with belt clip

Flex Duct Cutter

Cat. No.	Handle Color	Overall Length	Blade Design	Product Weight
CTCFDH	Rawhide	14 in	Double Sided	1.75 lb



- Dual-cut technology provides a serrated and smooth cutting surface to address both needs
- Precision-ground cutting edges provide superior cutting quality and reduced cutting effort through optimized blade geometry
- Optimized hand & finger contact points in handle to maximize fit, control, and user ergonomics
- Shorter overall length for control, while keeping the blade length the same
- Dual material handle for increased comfort

Duct Cutter

Cat. No.	Handle Color	Overall Length	Blade Design	Product Weight
CTDKNIFE	Rawhide	17.5 in	Double Sided	1.1 lb



- Adjustable duct flange tangs for numerous duct stretching configurations
- High-strength construction with an integrated dipped grip handle for comfortable, all-day use
- Lightweight aluminum construction
- Long handled design for greater leverage

Duct Stretcher

Cat. No.	Handle Material	Overall Length	Product Weight
CTDUUCTST	Non-Slip PVC	13 in	4.5 lb



- Improved grips for better fit, comfort, and versatility for different hand positions
- Ergonomic latch for easy single-handed operation
- 1/4" depth markings
- Integrated 3/8" folding tool allows for making tight bends equivalent to a folding tool

Hand Seamer

Cat. No.	Handle Color	Jaw Capacity	Throat Depth	Jaw Width	Product Weight
CTH3SFT	Rawhide	.25 in - 1.25 in	1.25 in	3.25 in	1.29 lb
WS3N	Rawhide	.25 in - 1.25 in	1.25 in	3.25 in	1.35 lb
WS4N	Rawhide	.25 in - 1.25 in	1.25 in	3.25 in	1.4 lb
WS6N	Rawhide	.25 in - 1.25 in	1.25 in	6 in	1.9 lb



- Forms tabs to secure vinyl siding or plastic skirting to finishing trim
- 3/8" throat
- Vinyl handle grips for added comfort

Snap Lock Punch

Cat. No.	Handle Material	Overall Length	Product Weight
WSLP1	Plastic Dipped	11 in	0.7 lb



- Commonly used for folding channels and making long uniform bends in sheet metal
- Ideal for folding drive cleat channels with 3/8" depth to make longer wider folds in register boots, end caps, plenums, etc.
- Constructed of heavy 16 gauge steel that keeps folding channels from widening and ensures precise and accurate bends
- Depth adjustability allows you to bent 1", 1/2", and 3/8" for single bends and 1/2" for double bends
- Depth sight holes to assist in gauging depth of bend

Folding Tools

Cat. No.	Overall Length	Product Weight
WF12	12 in	1.3 lb
CTH18FT	18 in	1.91 lb
WF24	24 in	2.7 lb



Cable Tie Tensioning Tool

Cat. No.	Handle Color	Cable Tie Width	Product Weight
CTHCTT	Rawhide	.375" and Thinner	0.865 lb

- Designed to install both heavy and light duty nylon cable ties
- For tightening nylon ties when securing flex duct to take-off collars
- Cutting mechanism creates a flush cut on zip ties, leaving sharp edges
- Improved grips for better fit, comfort, and versatility for different hand positions



Adjustable Wrenches

Cat. No.	Description	Cat. No.	Description
AC26VS	6" Wide Jaw Adjustable Wrench	AC210VS	10" Wide Jaw Adjustable Wrench
AC28VS	8" Wide Jaw Adjustable Wrench	AC3PC	3 Piece Adjustable Wrench Set 6", 8", & 10"

- The original adjustable wrench, made by the world-famous Crescent® brand
- Laser etched scale in both SAE and metric sizes allows easy fastener size identification
- Larger knurl provides a tighter jaw fit, is easier to adjust and is less likely to bind up
- Hex jaw design reduces slippage by gripping fasteners tightly
- Large capacity 15/16", 24mm [6"], 1-1/8", 29mm [8"] and 1-5/16", 34mm [10"] jaws fit a wide range of fastener sizes
- Wider handle improves comfort and reduces fatigue
- Heat-treated forged alloy steel for toughness and durability
- Tension spring stabilizes jaw and allows easy knurl adjustment
- Chrome plated finish wipes clean easily and resists rust and corrosion
- Polished head and satin finished handle



Reversible Nutsetter Sets

Cat. No.	Fastener Size	Overall Length	Set Piece Count	Material
CAVRN2DHX-2	1/4" x 5/16". 5/16" x 3/8"	2.625 in	2	Steel
CAVRN4DHX-2	1/4" x 5/16". 5/16" x 3/8"	4 in	2	Steel
CAVRN6DHX-2	1/4" x 5/16". 5/16" x 3/8"	6 in	2	Steel

- 1/4" and 5/16" reversible nutsetter on one shank and 5/16" and 3/8" on the other shank
- Reversible socket heads allow you to quickly change between nutdriver sizes
- Impact resistant Vortex™ Zone prevents breaking and extends the life of the tool
- Integrated magnet securely holds onto fasteners
- Color-coded for easy size identification
- Durable steel construction

Not Just Shears...

Precision Cutting Tools Made For Pros

The new and improved line of Crescent Wiss shears offers the performance, strength, and durability professional users need. Every shear has been upgraded with new features that deliver more comfort, superior results, and longer life. High-performance models feature titanium-coated blades for smooth, powerful cuts and several have a full metal core for maximum strength and durability.



**FULL METAL
CORE**



**NO PINCH
GRIPS**

Ergonomic Design

Optimizes handle contact points to maximize comfort and control

Full Metal Core

Extends through handle for durability and strength

Heavy Duty Titanium Coated Blades

For powerful cutting and long life

CW10TM

Control Channel

Fits index finger for improved control and more power

Serrated Bottom Blade

Grips material for greater control



- Heavy-duty blades feature premium grade stainless steel and are precision engineered for knife-like cutting edges
- Serrated bottom blade grips material as it is being cut for increased cutting control and cleaner cuts
- Titanium coated blades provide corrosion resistance and are 3X harder than steel for durability and tool life
- Control channel accommodates index finger for increased control and cutting stability
- Full metal core extends through the handle for maximum strength and increased durability
- Touch point ergonomics optimize hand and finger contact points in handles to maximize fit, control, and user ergonomics

Heavy-Duty Titanium Coated Shear

Cat. No.	Handed	Cutter Head/Blades	Blade Length	Product Weight
CW10TM	Right	Bottom Serrated	4 in	0.7 lb



- Integrated wire strippers in blade for quick and easy stripping of 19 and 23 AWG wires
- Serrated outside edges of blades for reaming knockouts and conduit
- Grip-Zone area for tightening wire nuts and crimping low voltage connections
- Precision ground blades feature durable serrations on the bottom blade that grip material for better control and cleaner cuts
- Integrated cable cutter provides added power and grip needed to make clean shear cuts through electrical cable

Electrician's Data Shear

Cat. No.	Handed	Cutter Head/Blades	Blade Length	Product Weight
CW5T	Both	Bottom Serrated	1.75 in	0.3 lb



- Heavy-duty blades feature premium grade stainless steel and are precision engineered for knife-like cutting edges
- Compact 7.5 inch design allows for easy storage and excellent portability
- Titanium coated blades provide corrosion resistance and are 3X harder than steel for durability and long tool life
- Quick release latch provides consistent easy operation and secures the tool in the closed and locked position for safe storage
- TPR comfort grip handles with soft-grip texture provide best-in-class comfort and control
- Touch point ergonomics optimize hand and finger contact points in handles to maximize fit, control, and user ergonomics

Utility Shear

Cat. No.	Handed	Cutter Head/Blades	Blade Length	Product Weight
CW7T	Both	Bottom Serrated	2 in	0.4 lb



- Heavy-duty blades feature titanium coated premium grade stainless steel and are precision engineered for knife-like cutting edges
- Spring-loaded design automatically opens when latch is disengaged for reduced hand fatigue
- Touch point ergonomics optimize hand and finger contact points in handles to maximize fit, control, and user ergonomics
- Full metal core extends through the handle for maximum strength and durability
- Serrated bottom blade grips material as it is being cut for increased cutting control and cleaner cuts
- Control channel accommodates index finger for increased control and cutting stability
- Quick release ergonomic latch provides consistent easy operation and secures the tool in the closed and locked position for safe storage

Heavy-Duty Titanium Coated Single Ring Tradesman

Cat. No.	Handed	Cutter Head/Blades	Blade Length	Product Weight
CW11TM	Both	Bottom Serrated	4 in	0.8 lb



- Double stripping notch for 19 gauge [0.035] and 23 gauge [0.022] wire
- Hot drop-forged solid steel
- Serrated along entire bottom blade
- Scraper and file on back edge of blade
- Fully nickel-plated
- Packaged in vinyl pouch

Electrician Scissor

Cat. No.	Handed	Cutter Head/Blades	Blade Length	Product Weight
175E5V	Both	Bottom Serrated	1.75 in	0.2 lb



- 5Cr15MoV steel blade features premium grade stainless steel and is precision-ground for excellent cutting performance
- Smooth action heavy-duty ball bearing system provides quick and easy blade deployment for the life of the tool
- Ergonomic handle optimizes hand and finger contact points to maximize fit, control, and user ergonomics
- Drop point blade design provides tip strength and overall blade durability for a variety of cutting applications
- Easy action flipper tab for easy blade deployment
- Liner lock mechanism provides secure locking of blade in open position and easy closing action
- Composite handle is ergonomically designed to optimize hand and finger contact points for enhanced fit and superior control

Drop Point Composite Handle Pocket Knife

Cat. No.	Handed	Cutter Head/Blades	Handle Material	Blade Length	Overall Length	Product Weight
CPK325C	Both	Drop Point	Glass Filled Nylon	3.25 in	8 in	0.35 lb



- Heavy-duty D2 steel blade provides excellent strength, edge retention, and overall product durability
- Smooth action heavy-duty ball bearing system provides quick and easy blade deployment for the life of the tool
- Ergonomic handle optimizes hand and finger contact points to maximize fit, control, and user ergonomics
- Drop point blade design provides tip strength and overall blade durability for a variety of cutting applications
- Easy action flipper tab for easy blade deployment
- Liner lock mechanism provides secure locking of blade in open position and easy closing action
- Heavy-duty anodized aluminum handle provides excellent strength to weight ratio for optimal performance

Drop Point Aluminum Handle Pocket Knife

Cat. No.	Handed	Cutter Head/Blades	Handle Material	Blade Length	Overall Length	Product Weight
CPK325A	Both	Drop Point	Aluminum	3.25 in	8 in	0.35 lb



- Tool-free blade change for more efficient use on the jobsite
- Compact design with smaller frame for easy storage and handling
- Resilient handle construction stands up to heavy use and tough jobsite conditions
- Ergonomic handle designed for maximum grip and comfort for improved cut control

Compact Folding Utility Pocket Knife

Cat. No.	Handle Material	Blade Length	Blade Material	Closed Length	Open Length	Product Weight
CTKCF	Zinc	1 in	Steel	2 in	5 in	0.24 lb



- Slide button allows for quick, tool-free blade change
- Pocket knife-style ergonomics designed for improved grip and comfort
- Onboard storage for up to 3 extra blades in handle
- Secure locking mechanism ensures blade remains in open or closed position
- Knife folds for compact storage

Quick-Change Folding Blade Utility Knife

Cat. No.	Handle Material	Blade Length	Blade Material	Closed Length	Open Length	Product Weight
CTKF3	Aluminum	1 in	Steel	4.55 in	7.1 in	0.45 lb



- Combines the ergonomics of a pocket knife with the blade-changing functionality of a utility knife
- Resilient handle construction stands up to heavy use and tough jobsite conditions
- A sleek Lowpro or EDC position that keeps the knife 'hidden', allowing users to clip on and off belt/pocket all day long
- Ball bearing assisted design provides continuous smooth deployment even after heavy use
- EDC-style handle designed for maximum grip and comfort for improved cut control

Hybrid Folding Utility Knife

Cat. No.	Handle Material	Blade Length	Blade Material	Closed Length	Open Length	Product Weight
CTKFHEDC	Composite	1 in	Steel	4.5 in	6 in	0.28 lb



- Quick-release button for tool-free blade change
- Compact design for improved ergonomics and easier storage
- Onboard storage for up to 3 extra blades in handle
- Included notch feature for cutting string and stripping wire
- Slide button retracts blade for storage and to control cutting depth

Retractable Utility Knife

Cat. No.	Handle Material	Blades	Blade Material	Overall Length	Product Weight
CTKRTC	Zinc	3	Steel	7.5 in	0.45 lb



- Lower force to cut for a superior cutting performance
- Ergonomic, non-slip grips enhance control and reduce hand fatigue
- Optimized blades and pivot point for effortless cuts
- NEVER use any Crescent cutters on energized circuits, wire, or cable!

Electrical Cable Cutters

Cat. No.	Size	Jaw Capacity	Product Weight
CT0690ECC	6.5 in	10/3 NM Electrical Cable, 1/0 Aluminum & 2/0 Copper Wire	0.8 lb
CT0890ECC	9.5 in	10/3 NM Electrical Cable, 1/0 Aluminum & 2/0 Copper Wire	1 lb



- Ergonomic, non-slip grips enhance control and reduce hand fatigue
- Spring assisted opening for quick compound action in cutting
- Cuts soft wire rope up to 1/4"/8mm or hard wire rope up to 3/16"/3mm
- NEVER use any Crescent cutters on energized circuits, wire, or cable!

Pocket Wire Rope and Cable Cutter

Cat. No.	Size	Jaw Capacity	Product Weight
CT0690WRC	7.5 in	1/4" 700 lb lift cap Wire Rope and 3/16" 840 lb lift cap Wire Rope	0.8 lb



- Sharpened tip, featuring a knife like edge, allows for easier penetration through sheet rock reducing user fatigue
- Precision-ground teeth provide superior cutting quality and reduced cutting effort through optimized blade geometry
- Optimized hand & finger contact points in handle to maximize fit, control, and user ergonomics
- Dual material handle for increased comfort

Jab Saw

Cat. No.	Handle Material	Overall Length	Blade Length	Product Weight
CTJSAW	Dual Material	12 in	6.375 in	0.68 lb



- Heavy-duty construction provides market-leading strength, durability, and excellent cutting performance over the life of the tool
- Roller wheels allows for a clean and square cut at any pipe size
- Adjustment wheel optimizes hand and finger contact points to maximize fit, control, and user ergonomics
- Additional replacement cutting wheel located inside the adjustment wheel

Metal Pipe Cutters

Cat. No.	Cutting Diameter	Cuts Material Types	Overall Length	Product Weight
CMPC118	0.25 in - 1.125 in	Brass/Copper/Aluminum	5.375 in	0.87 lb
CMPC218	0.25 in - 2.125 in	Brass/Copper/Aluminum	10.625 in	1.21 lb



- Precision-ground cutting edge provide superior cutting quality & reduced cutting effort through optimized blade geometry
- Large jaw capacity pipe cutting size range of 1/4" to 1-1/8" diameter pipe
- High strength ratcheting mechanism all-metal construction yields a heavy-duty ratcheting mechanism for a high strength cut
- Non-slip grips provide superior ergonomics while cutting through even the thickest of material

Medium PVC Pipe Cutter

Cat. No.	Cutting Diameter	Cuts Material Types	Overall Length	Product Weight
CRPC118	0.25 in - 1.125 in	PVC/PEX	11.625 in	1.1 lb



- Precision-ground cutting edge provide superior cutting quality & reduced cutting effort through optimized blade geometry
- Large jaw capacity pipe cutting size range of 1/4" to 2-3/8" diameter pipe
- High strength ratcheting mechanism all-metal construction yields a heavy-duty ratcheting mechanism for a high strength cut
- Non-slip grips provide superior ergonomics while cutting through even the thickest of material

Large PVC Pipe Cutter

Cat. No.	Cutting Diameter	Cuts Material Types	Overall Length	Product Weight
CRPC238	0.25 in - 2.375 in	Rod & Bar/Wire	13.375 in	1.51 lb



- Heavy-duty metal construction for a lifetime of consistent and accurate cuts
- Precision ground drill bit for smooth cutting
- Easily adjustable for cutting circles ranging from 2" - 12" in diameter
- Includes SAE and metric size markings

Circle Hole Cutter

Cat. No.	Jaw Capacity	Length	Width	Height	Product Weight
CTHOLECUT-H	2 in - 12 in	17.375 in	4.625 in	1.5 in	0.95 lb
CTHOLECUT-08	2 in - 12 in	0.25 in	0.25 in	4.95 in	0.9 lb



CONFIDENCE IN ANY LIGHT.

The Crescent SHOCKFORCE® Tape Measure features a high-contrast tri-color NITE EYE™ blade for market-leading visibility, even in low light conditions. The all-new STABLEWING blade provides 17ft of stable reach, reduced blade roll-over, and a flatter profile for easier marking.

SHOCKFORCE®

Ultimate Durability

L1325B-02



120' Drop Tested

Bolstered case design, reinforced fastening points and lock button guard rails provide market-leading durability

STABLEWING Blade

1-1/4in wide blade with flatter profile provides improved stability, rollover resistance and 17' of reach

Tri-Color NITE EYE™ XL Blade Print

Provides ultimate visibility even in low light conditions

3X Clear-Coating Technology with Tri-Layer Mylar Blade Barrier

Provides resistance to blade corrosion abrasion damage & tears

360° Diamond-Coated End Hook

For best-in-class grasping power in any direction



STABLEWING
BLADE



DROP
TESTED



BLADE
LIFE



- Flatter STABLEWING blade provides greater stability and rollover resistance
- 17 feet of reach
- 360° diamond-coated end hook provides grasping power at any angle
- Easy on/off deep pocket belt clip secures the tape to the pocket or belt when not in use

SHOCKFORCE® NITE EYE™ Tape Measure

Cat. No.	Description	UPC	Dimensions	Weight
L1316B-02	1-1/4" x 16' SHOCKFORCE® NITE EYE™ Tape Measure	037103379368	2.4" x 3.9" x 5.9"	0.98 lb
L1316CMEB-02	1-1/4" x 5 M/16' SHOCKFORCE® NITE EYE™ Tape Measure	037103379832	2.4" x 3.9" x 5.9"	0.98 lb
L1325B-02	1-1/4" x 25' SHOCKFORCE® NITE EYE™ Tape Measure	037103379375	2.4" x 3.9" x 5.9"	1.4 lb
L1325BSET2V-02	2 Pack 1-1/4" x 25' SHOCKFORCE® NITE EYE™ Tape Measure	037103379665	2.4" x 3.9" x 9"	2.8 lb
L1325CMEB-02	1-1/4" x 8 M/26' SHOCKFORCE® NITE EYE™ Tape Measure	037103379849	2.4" x 3.9" x 5.9"	1.4 lb
L1335B-02	1-1/4" x 33' SHOCKFORCE® NITE EYE™ Tape Measure	037103379856	2.4" x 4.5" x 6.9"	1.8 lb
L1335CMEB-02	1-1/4" x 10 M/33' SHOCKFORCE® NITE EYE™ Tape Measure	037103379863	2.4" x 4.5" x 6.9"	1.8 lb
LM1316B-02	1-1/4" x 16' SHOCKFORCE® NITE EYE™ Magnetic Tape Measure	037103379870	2.4" x 3.9" x 5.9"	1.1 lb
LM1325B-02	1-1/4" x 25' SHOCKFORCE® NITE EYE™ Magnetic Tape Measure	037103379382	2.4" x 3.9" x 5.9"	1.5 lb
LM1325CMEB-02	1-1/4" x 8 M/26' SHOCKFORCE® NITE EYE™ Magnetic Tape Measure	037103379887	2.4" x 3.9" x 5.9"	1.5 lb
LM1335B-02	1-1/4" x 35' SHOCKFORCE® NITE EYE™ Magnetic Tape Measure	037103379399	2.4" x 4.5" x 6.9"	1.9 lb



- Compact case with grip zones designed to fit comfortably in your hand with strategically textured rubber over-mold for secure grip
- Easy access lock button with guardrails to protect the lock button from damage when dropped
- 360-degree end hook improves grasping power from all angles
- 15' of reach for solo jobs

WORKHORSE NITE EYE™ Tape Measure

Cat. No.	Description	UPC	Dimensions	Weight
L1116NE	1-1/4" x 16' WORKHORSE NITE EYE™ Tape Measure	037103379122	2.4" x 3.9" x 5.9"	0.9 lb
L1116NECME	1-1/4" x 5 M/16' WORKHORSE NITE EYE™ Tape Measure	037103379139	2.4" x 3.9" x 5.9"	0.9 lb
L1125NE	1-1/4" x 25' WORKHORSE NITE EYE™ Tape Measure	037103379146	2.4" x 3.9" x 5.9"	1.3 lb
LM1125NE	1-1/4" x 25' WORKHORSE NITE EYE™ Magnetic Tape Measure	037103379153	2.4" x 3.9" x 5.9"	1.4 lb
L1125NESET2V	2 Pack 1-1/4" x 25' WORKHORSE NITE EYE™ Tape Measure	037103379351	2.4" x 3.1" x 8.2"	2.7 lb
L1125NECME	1-1/4" x 8 M/26' WORKHORSE NITE EYE™ Tape Measure	037103379160	2.4" x 3.9" x 5.9"	1.3 lb
L1135NE	1-1/4" x 35' WORKHORSE NITE EYE™ Tape Measure	037103379177	2.4" x 4.5" x 6.9"	1.7 lb
L1135NECME	1-1/4" x 10 M/33" WORKHORSE NITE EYE™ Tape Measure	037103379184	2.4" x 4.5" x 6.9"	1.7 lb



- Quick read fractional markings along the blade for immediate identification of measurements
- 360-degree end hook improves grasping power from all angles
- Nylon-coated blade protects from wear and tear on the jobsite for longer life
- Easy access lock button with lock button guardrails to protect the lock button from damage when dropped

CONTROLTOUCH NITE EYE™ Tape Measure

Cat. No.	Description	UPC	Dimensions	Weight
L1016CB-02	1-3/16" x 16' CONTROLTOUCH NITE EYE™ Tape Measure	037103380364	2.25" x 3.9" x 5.9"	0.8 lb
L1025CB-02	1-3/16" x 25' CONTROLTOUCH NITE EYE™ Tape Measure	037103358301	2.25" x 3.9" x 5.9"	1.1 lb
L1035CB-02	1-3/16" x 35' CONTROLTOUCH NITE EYE™ Tape Measure	037103380371	2.25" x 4.5" x 6.9"	1.4 lb



- 3:1 rotating hub for fast rewind with a seated handle for protecting the crank assembly during storage
- High contrast markings provide improved legibility in varied lighting conditions
- Extra wide, dual sided end hook increases grasping surface area; dual prong systems folds up or down allowing user to utilize both sides of the blade
- Two sided blade provides more versatility for a variety of measuring requirements; designed to work with dual sided end hook
- Anti-knuckle busting handle includes a built in stop allowing crank to travel above users fingers during retraction
- Ergonomic case optimizes the compact shape with user comfort while holding the case in hand

NITE EYE™ Steel Construction Long Tape

Cat. No.	Description	UPC	Dimensions	Weight
ST100B-07	3/8" x 100' NITE EYE™ Steel Construction Long Tape	037103358189	2" x 4.5" x 5.5"	1.195 lb

NITE EYE™ Levels

Cat. No.	Description	UPC	Dimensions	Weight
CBOXL24	24" NITE EYE™ Aluminum Box Beam Level	037103381019	24.25" x 2.81" x 1.38"	1.8
CBOXL48	48" NITE EYE™ Aluminum Box Beam Level	037103381026	48.25" x 2.81" x 1.38"	3.1
CBOXL72	72" NITE EYE™ Aluminum Box Beam Level	037103381033	72.25" x 2.81" x 1.38"	4.4
LBL1100-02	Aluminum Billet Level	037103350138	10.6" x 4" x 1.3"	0.67
LPL1000-02	Magnetic Pocket Level	037103350121	6.5" x 4.4" x 1.5"	0.35
LTLA1100-02	9" Aluminum Torpedo Level	037103350169	10.4" x 2.3" x 0.8"	0.49



- Site-Vault™ security system is a patented system with 3 locking points and a reflective orange lock indicator that shows when the box is locked. Can be used with Master Lock #1, #5 and American #50
- Integrated cargo nets are perfect for PPE or small tools
- EZ-Lock support arm secures and locks lid in open position for safe use
- Integrated sidewall cargo bin provides convenient storage option
- Ergonomic lifting handles are positioned inside deep recesses to prevent damage to handles
- Skid bolsters are compatible with casters (Part #1-320993, not included)
- Heavy-duty hinge is staked and welded to prevent the pin from being forced out for break-in

Site-Vault™ Heavy-Duty Chests

Cat. No.	Length	Width	Height	Inside Length	Inside Width	Inside Height	Usable Cu. Ft.	App. Ship Wt.
2-651990	30 in	20 in	19.75 in	28 in	19 in	16.2 in	5 ft³	60 lb
2-652990	36 in	20 in	27.5 in	34 in	19 in	24 in	9 ft³	98 lb
2-653990	42 in	20 in	27.5 in	40 in	19 in	24 in	10.5 ft³	118 lb
2-654990	48 in	24 in	30.75 in	46 in	23 in	27.2 in	16.7 ft³	148 lb
2-656990	48 in	30 in	36.75 in	46 in	29 in	33.2 in	25.6 ft³	190 lb
2-655990	60 in	24 in	30.75 in	58 in	23 in	27.2 in	21 ft³	182 lb
2-658990	72 in	24 in	30.75 in	70 in	23 in	27.2 in	25.3 ft³	203 lb



- Site-Vault™ security system is a patented system with 3 locking points and a reflective orange lock indicator that shows when the box is locked. Can be used with Master Lock #1, #5 and American #50
- Built-in door storage with hooks and cargo nets for storing harnesses, rain gear, jackets, etc.
- Integrated sidewall storage locker can be padlocked for personal items
- Ergonomic lifting handles are positioned inside deep recesses to prevent damage to handles
- Skid bolsters are compatible with casters (Part #1-320993, not included)
- High-strength top shelf is rated to hold 1,000 pounds
- Rigid 4" formed sidewalls resist wind-driven rain and pry bar break-in

Site-Vault™ Heavy-Duty Piano Boxes

Cat. No.	Length	Width	Height	Inside Length	Inside Width	Inside Height	Drop Front	Usable Cu. Ft.	App. Ship Wt.
2-681990-01	47.9 in	31 in	51 in	47.9 in	29.9 in	47.2 in	No	39.1 ft³	298 lb
2-682990-01	60 in	31 in	51 in	59.9 in	29.9 in	47.2 in	No	48.9 ft³	354 lb
2-688990-01	60 in	31 in	39 in	60 in	29.9 in	35.2 in	No	36.5 ft³	279 lb
2-689990-01	74 in	31 in	51 in	59.9 in	29.9 in	47.2 in	No	60 ft³	413 lb
2-683990-01	60 in	31 in	51 in	59.9 in	29.9 in	47.2 in	Yes	48.9 ft³	380 lb
2-684990-01	74 in	31 in	51 in	73.9 in	29.9 in	47.2 in	Yes	60.3 ft³	437.5 lb
2-685990-01	74 in	35 in	64 in	74 in	34 in	60.2 in	No	87.4 ft³	520 lb



- Professional grade rolling bag is ideal for everyday use in rugged conditions
- 200-lb lid capacity allows you to carry all your tool bags together
- Magnetic close lid for quick access
- Bright orange interior helps you find your tools faster in darker environments
- 1680 denier ballistic weave material for rugged durability
- Ergonomically designed top handle and telescoping pull handle for comfort and easy mobility
- 23 PALS loops for easy access organization
- 6 interior and 7 exterior pockets for ultimate tool organization

Rolling Tool Bag

Cat. No.	Depth	Width	Height	Inside Length	Inside Width	Inside Height	Product Weight
CTBR1850T	20 in	13 in	18 in	16.5 in	9.75 in	15.5 in	15.59 lb



- Professional grade contractor bulk bag is perfect for everyday use in rugged conditions
- 12 exterior and 19 interior pockets provide a variety of storage and organization options for materials, tools and small parts
- Hard polypropylene base resists moisture and protects the bag from wear and tear in tough environments
- Bright orange interior helps you find your tools faster in darker environments
- Made with 1680D polyester and metal hardware to hold up on the toughest jobsite
- 26 PALS-style loops on the outside of the bag provide quick, easy access to your frequently used tools
- Two padded handles make carrying the bag more comfortable and distribute the bag's weight for added durability
- Padded shoulder strap provides convenient, hands-free transportation

20" Contractor Tool Bag

Cat. No.	Depth	Width	Height	Inside Length	Inside Width	Inside Height	Product Weight
CTB2010N	20 in	12.2 in	13 in	19.75 in	10.75 in	13.75 in	4.87 lb



- Professional grade bag is ideal for everyday use in rugged conditions
- Over 30 total pockets provide organization
- Hard polypropylene base resists moisture and withstands impacts, delivering lasting durability
- Bright orange interior helps you find your tools faster in darker environments
- Made with 1680D polyester and metal hardware to hold up on the toughest jobsites
- 143 PALS-style loops on the outside of the bag provide quick, easy access to your frequently used tools
- Inner sleeves are open at the bottom so small items won't get lost deep in narrow pockets
- Includes a water bottle holder and a tape measure clip for convenience

Closed Top Tool Bags

Cat. No.	Color	Depth	Width	Height	Inside Length	Inside Width	Inside Height	Product Weight
CTB1450T	Black, Gray & Rawhide	14 in	9.2 in	14.5 in	13.75 in	7.75 in	10.75 in	5.22 lb
CTB1750T	Black, Gray & Rawhide	17 in	9.5 in	16.7 in	16.75 in	8.75 in	11.75 in	6.55 lb



- Professional grade open top bag is ideal for everyday use in rugged conditions
- 17 interior and 8 exterior pockets line the bag, so you can keep your equipment in order
- Hard polypropylene base resists moisture and withstands impacts, delivering lasting durability
- Bright orange interior helps you find your tools faster in darker environments
- Made with 1680D polyester and metal hardware to hold up on the toughest jobsite
- 2 exterior pocket sleeves for small parts such as sockets or screws
- Center metal handle meets durability standards and provides comfort while carrying the bag from job to job
- Adjustable, padded shoulder strap and padded nonslip bar handle make carrying the bag more comfortable

Open Top Tool Bags

Cat. No.	Color	Depth	Width	Height	Inside Length	Inside Width	Inside Height	Product Weight
CTB1410T	Black, Gray & Rawhide	14 in	9.6 in	14.5 in	13.75 in	7.75 in	9.25 in	5.51 lb
CTB1710N	Black, Gray & Rawhide	17 in	11 in	16 in	16.5 in	8.75 in	11 in	7.05 lb



- Professional grade backpack is ideal for everyday use, with an adjustable front pocket to hold large items like electrical cords
- 4 exterior pockets and 34 interior pockets for all parts as well as exterior pockets for the frequently used tools
- Hard polypropylene base is moisture resistant and stands up to tough environments for long-lasting durability
- Bright orange interior helps you find your tools faster in darker environments
- Made with 1680D polyester and metal hardware to hold up on the toughest jobsite
- Inner sleeves are open at the bottom so small items won't get lost deep in narrow pockets
- Specialized magnetic pocket stores items for quick access
- Ergonomic handle is easy to grab and provides a comfortable, nonslip grip
- Includes a water bottle holder and a tape measure clip for added convenience

Tool-Bag Backpack

Cat. No.	Color	Depth	Width	Height	Inside Length	Inside Width	Inside Height	Product Weight
CTB1000T	Black, Gray & Rawhide	14 in	10 in	18 in	12.75 in	7.5 in	16.5 in	8 lb



- Utilizes vibration dampening slot technology, coupled with a vibration control handle made from proprietary materials to minimize vibration when striking by 70%
- Optimized strike face with a larger sweet spot to prevent miss hit and provide greater impact
- Magnetic nail starter holds nails securely under the hammer head for quick and easy one hand nail starting
- Textured fawn's foot grip gives users an ergonomically sound and sure grip on the hammer
- Precision-balanced design with precise weight distribution leads to better accuracy and amplifies force of each swing

Steel General Purpose Hammers

Cat. No.	Claw Type	Handle Material	Nail Starter	Striking Face Pattern	Head Weight	Overall Length	Product Weight
CHFGP16	Ripping	Fiberglass	Yes	Smooth	16 oz	14 in	1.653 lb
CHFGP20	Ripping	Fiberglass	Yes	Smooth	20 oz	14 in	1.874 lb
CHSGP16	Ripping	Steel	Yes	Smooth	16 oz	14 in	1.764 lb
CHSGP20	Ripping	Steel	Yes	Smooth	20 oz	14 in	1.984 lb



- Black phosphate shafts and blades for increased corrosion resistance
- Diamond coated tips for improved torque and grip when fastening
- Co-molded acetate handles for comfort and durability while fastening
- Color-coded handles help to quickly identify driver type
- Meets ASME specifications for drivers
- Includes #1 x 3" Phillips, #2 x 4" Phillips, 3/16" x 4" Slotted, and 1/4" x 4" Slotted

4 Piece Diamond Tip Co-Molded Screwdriver Set



Cat. No.	Included Storage	Product Weight
CDTSET4PC	None	0.925 lb



- Insulated handles with alloy steel blades that are tested to 10,000 Volts for peace of mind while working in electrical spaces
- High strength heat-treated blades and tips are made for years of jobsite rated use
- Phillips sizes — #0 x 3" shank, #1 x 3" shank and #2 x 4" shank
- Slotted sizes — 1/8" x 3" shank, 5/32" x 4" shank, 7/32" x 5" shank, and 1/4" x 6"
- *Not for use on live circuits. Best practice is to always disconnect or terminate any live current to a work area before use.*

7 Piece VDE Insulated Screwdriver Set



Cat. No.	Included Storage	Product Weight
CTVDESOS	None	0.8 lb



- American pattern flat file with bastard cut on one side and smooth cut on the other side, providing aggressive material removal and precise finishing capability in one file
- Rectangular cross-section with slight taper towards point
- Double cut on sides and single cut on edges
- Precision engineered for maximum material removal per stroke and long life
- Special tooth construction reduces clogging
- Includes 8" [21908N] and 10" [21910N] 2-in-1 Bastard and Smooth Cut Files

2 Piece 2-in-1 Bastard and Smooth Cut File Set

Cat. No.	Included Storage	Product Weight
21981N	None	0.64 lb



- Long length for increased access, short end for higher torque
- High strength alloy steel for strength and durability
- Black oxide finish resists corrosion
- Meets or exceeds ASME B18.3
- Key caddy organizes and stores hex keys

13 Piece Long Arm SAE Hex Key Set



Cat. No.	Keys	Key Sizes	Length	Product Weight
CHKLASAE13	13	.05, 1/16 in, 5/64 in, 3/32 in, 7/64 in, 1/8 in, 9/64 in, 5/32 in, 3/16 in, 7/32 in, 1/4 in, 5/16 in, 3/8 in	7.5 in	0.99 lb



- Ball end hex keys permit an angle of entry of up to 25° for easier access
- Long length for increased access
- Short end for higher torque
- High strength alloy steel for strength and durability
- Black oxide finish resists corrosion
- Meets or exceeds ASME B18.3
- Key caddy organizes and stores hex keys

13 Piece Long Ball End SAE Hex Key Set



Cat. No.	Keys	Key Sizes	Length	Product Weight
CHKLABALL13	13	.05, 1/16 in, 5/64 in, 3/32 in, 7/64 in, 1/8 in, 9/64 in, 5/32 in, 3/16 in, 7/32 in, 1/4 in, 5/16 in, 3/8 in	7.5 in	0.97 lb



- Two-sided design for external and internal pipe reaming
- Pipe reaming capacity is 3/8" to 1-5/8"

Pipe Reamer

Cat. No.	Length	Width	Height	Product Weight
CTPIPEREAM	6.375 in	6.375 in	3.188 in	0.8 lb

