

Power Tools Accessories Catalog









CRESCENT®



CRESCENT®

u-GUARD™ Non-Marring Covered Tools

The Crescent® series of u-GUARD non-marring covered tools gives you protection and control on the jobsite. These patented tools allow the user to grab directly onto the drive tool while it spins freely inside the cover, increasing fastening control and significantly reducing contact from the rotating tool.



- Non-marring cover protects from scratching or damages
- Thin wall maximizes access
- Free spinning sleeve enhances control and safety
- Full body design for greater strength and durability
- Optimized tip geometry for exact fastener fitment
- Helps to eliminate cam-out and promotes fastener retention



u-GUARD Covered Impact Power Bits

Item No.	Drive End	Drive Size	Length
CAUGB3BPH2-1	Phillips	PH2	3-1/2 in
CAUGB3BSQ2-1	Square	SQ2	3-1/2 in
CAUGB3BTX25-1	Torx	T25	3-1/2 in
CAUGB3BR-3	Phillips, Square & Torx and alphaCASE™ Refillable Rail	PH2, SQ2, T25	3-1/2 in



u-GUARD Covered Magnetic Impact Power Bits

Item No.	Drive End	Drive Size	Length
CAUMB3BPH2-1	Phillips	PH2	3-1/2 in
CAUMB3BSQ2-1	Square	SQ2	3-1/2 in
CAUMB3BTX25-1	Torx	T25	3-1/2 in



u-GUARD Covered Bit Holders

Item No.	Description	Drive Size	Length
CAUGBQ2A-1	Quick Release Bit Holder	1/4	2-1/4 in
CAUGBH3-1	Bit Holder	1/4	3 in
CAUGK-15	Bit Holder with 15 - PH2 Insert Bits and alphaCASE Refillable Box	1/4	3 in





u-GUARD Project Kits

Item No.	Description
CAUGB3BPH2K	3.5 in PH2 u-GUARD Bit, 3/8 in Drill Bit, 10 Screws, 10 Dry Wall Anchors
CAUGBQ2DR-4	2-9/16 in Quick Release Bit Holder, 1 - 1 in PH2, 1 - 1 in T25, 1 - 1 in SQ2, 1 - 1 in SL6-8, alphaCASE™ Refillable Rail



u-GUARD Covered Magnetic Nutsetters

Item No.	Drive End	Length
CAUGN2DHX16-1	1/4 in	2.56 in
CAUGN2DHX20-1	5/16 in	2.56 in
CAUGN2DHX24-1	3/8 in	2.56 in



u-GUARD Covered Socket Sets

Item No.	Description	Drive Size
CAUGK2-31	1/4 in and 5/16 in Covered Sockets with 1/4 Drive Vortex Socket Adaptor	1/4
CAUGK2-32	3/8 in and 7/16 in Covered Sockets with 3/8 Drive Vortex Socket Adaptor	3/8



eSHOK-GUARD™ Isolated Tools

Protect yourself from electric shock with Crescent APEX's new patented isolated technology, eSHOK-GUARD, providing insulation of up to 1,000 volts. Combining safety and convenience for a

revolutionary experience when working around potential live wire applications, eSHOK-GUARD's impact-rated design withstands heavy-use, and impact tool applications, so you never have to sacrifice protection when using power tools.



eSHOK-GUARD™ Isolated Bit Holder

- Isolation Zone protects up to 1000V Isolates all your stanard bits
- Impact Rated Withstands heavy-use in impact applications
- Magnetic Tip Fasteners stay securely in place
- Retaining Ring Easily secure and replace bits
- 1/4" Hex Shank Compatible with impact drivers and drills

Item No.	Description	Size	Overall Length	Rated Voltage
CAEBH2C	Isolated Bit Holder	1/4 in	3 in	1000V
CAEBH2CK-4	Ceiling Fan & Light Installation Kit with Isolated Bit Holder	1/4 in	3 in	1000V





♠ 1000 V

Classified in Accordance With IEC 60900:2018 ASTM F1505

Clasificadas conforme al IEC 60900:2018 ASTM F1505

Classé conformemént au standard IEC 60900:2018 ASTM F1505

eSHOK-GUARD™ Socket Isolater

- Isolation Zone protects up to 1000V Isolates all your stanard sockets
- Impact Rated Withstands heavy-use in impact applications
- Compact Design Improves precision in tight spaces
- Ball Detent Easily secure and replace sockets

Item No.	Size	Overall Length	Rated Voltage
CAEAD316	1/4 in	2.125 in	1000V
CAEAD324	3/8 in	2.25 in	1000V
CAEAD332	1/2 in	2.625 in	1000V





2 1000 V

ASTM F1505 Clasificadas conforme al IEC 60900:2018 ASTM F1505

Classé conformemént au standard IEC 60900:2018 ASTM F1505

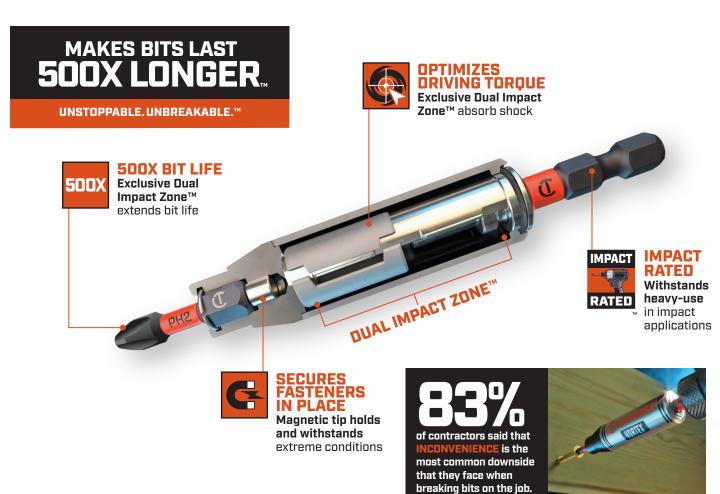




CRESCENT®

VORTEX™ Bit Holder

Crescent introduces the revolutionary, unstoppable VORTEX[™] Bit Holder, which extends bit life by over 500 times. The exclusive Dual Impact Zone[™] prevents bits from breaking and extends driving performance. Over 75% of contractors report loss of time and money due to the inconvenience of breaking bits. Extend your performance and productivity today with the new VORTEX[™] Bit Holder.



VORTEX™ Bit Holder

- Exclusive Dual Impact Zone™ extends bit life and absorbs shock
- Withstands heavy-use in impact applications
- Magnetic tip holds and withstands extreme conditions

Item No.	Description	Size	Overall Length	Rated Bit Life
CAVBH3	Bit Holder	1/4 in	3 in	500X

Item No.	Description
CAVBH1PH2-15	Crescent® VORTEX™ Bit Holder with 15pc 1 in PH2 Impact Bits
CAVBH1T25-15	Crescent® VORTEX™ Bit Holder with 15pc 1 in T25 Impact Bits
CAVBH1PH2T25-15	Crescent® VORTEX™ Bit Holder with 15pc 1 in PH2 & T25 Impact Bits
CAVBH1N2DHXR-5	Crescent® VORTEX™ Bit Holder with 5 Insert Nutsetters on Rail





alphaCase™ Sets

Crescent® introduces the revolutionary, unstoppable VORTEX™ Bit Holder, which extends bit life by over 500 times. The exclusive Dual Impact Zone™ prevents bits from breaking and extends driving performance. Over 75% of contractors report loss of time and money due to the inconvenience of breaking bits. Extend your performance and productivity today with the new VORTEX™ Bit Holder.

VORTEX™ Bit Holder alphaCASE™ Sets

- Exclusive Dual Impact Zone™ extends bit life and absorbs shock
- Withstands heavy-use in impact applications
- Magnetic tip holds and withstands extreme conditions
- Superior durability to withstand the toughest jobs
- Pivoting insert rails for ease of use
- Stackable for convenient storage

Item No.	Description
CAVBHSET-31	Crescent® VORTEX™ Bit Holder, 31pc Fastening Set
CAVBHSET-41	Crescent® VORTEX™ Bit Holder, 41pc Fastening Set
CAVBHSET-45	Crescent® VORTEX™ Bit Holder, 45pc Fastening Set
CAVBHSET-55	Crescent® VORTEX™ Bit Holder, 55pc Fastening Set

CAVBHSET-55



CAVBHSET-45



CAVBHSET-41



CAVBHSET-31



CRESCENT®

VORTEX™ Impact Torsion Zone Accessories

The Crescent® line enhances durability, extends life and improves tool fit for professional tradesmen. We spent countless hours with our in-house metallurgical team to enhance the heat treatment process, ensuring our products meet and exceed user durability and life requirements.



- Vortex Impact Torsion Zone Torsion design delivers maximum performance for impact applications
- Unique Steel Formulation and Heat Treatment Process Maximizes extractor life
- Best Fit Optimized tip geometry for exact fastener fitment.
 Helps to eliminate cam-out and promotes fastener retention.
- Laser Marking For long-lasting quick and easy size identification

Item No.



Power Bits



Item No.	Drive End	Drive Size	Length
CAVB2PH2-2	Phillips	PH2	2 in
CAVB2SQ2-2	Square	SQ2	2 in
CAVB2T25-2	Torx	T25	2 in
CAVB6PH2-2	Phillips	PH2	6 in
CAVB6T25-2	Torx	T25	6 in

Socket Adaptors

Drive Size Length



CAVAD216	1/4	2 in		
CAVAD224	3/8	2 in		alphaCA:
ltem No.	Description	1		
CAVAD2R-3	1/4, 3/8, & Drive Vorte Adaptors w	x Socket vith	G 3/8	Refillable Ra in Creso Screwdrivi
	alphaCASE Refillable R			

Nutsetters



Item No.	Drive Size	Length
CAVN2DHX16	1/4 in	2-9/16 in
CAVN2DHX2D	5/16 in	2-9/16 in
CAVN2DHX24	3/8 in	2-9/16 in
CAVN2DHX28	7/16 in	2-9/16 in

Insert Bits Set

Item No.	Description	Фty.	
CABDG1R-7	7-pc Screwdriving Set with Magnetic Bit Holder and alphaCASE Refillable Rail	7 pieces	Refiliable Rail Works in Crescent Screwdriving Sets
	DUUUL		passent APEX

Full Body Insert Bits

- Full body design for greater strength and durability
- Optimized tip geometry for exact fastener fitment
- Helps to eliminate cam-out and promotes fastener retention
- Modified S2 steel and proprietary heat treat process maximizes bit life
- Laser markings for long-lasting quick and easy size identification

Item No.	Drive End	Drive Size	Length
CAB1PH2-2	Phillips	PH2	1 in
CAB1SQ2-2	Square	SQ2	1 in
CAB1T25-2	Torx	T25	1 in



BOLTBITER™ Impact Bolt Extractor

The new Crescent Bolt Biter Impact Nut Extractor and Driver has an innovative design that grips any nut or bolt no matter how damaged. The revolutionary bi-directional gripping design quickly and easily removes and tightens, eliminating the frustration when working with rusted or ruined hex head fasteners.



BOLTBITER™ Impact Nut Extractor & Driver

Item No.	Orive Size	Length
CAVBX2D16	1/4 in	2-9/16 in
CAVBX2D2O	5/16 in	2-9/16 in
CAVBX2D24	3/8 in	2-9/16 in
CAVBX2D28	7/16 in	2-9/16 in
CAVBX2D32	1/2 in	2-9/16 in

Item No.	Description
CAVBXR-5	1/4, 5/16, 3/8, 7/16, 1/2 BoltBiter™ Impact Nut Extractor & Driver Set with alphaCASE Refillable Rail







Circular Saw Blades

Crescent now offers a full range of professional circular saw blades will outlast and outperform any other blades on the market. With such features as a premium blends of carbide teeth, optimized tooth geometries, active shield blade coatings and laser cut blades, we are confident that our blades are truly a cut above the rest!

NAILSLICER™ Framing Blades

- 8X Blade Life High Impact™ Premium Carbide Teeth
- 70% More Cuts Per Charge Active Shield™ Protective Blade Coating

Item No.	Dia.	Tooth Ct.	Application	Arbor	Hook Angle	Kerf
CSBFR-518	5-3/8"	18	Framing	20mm w 10mm, 5/8" & 1/2" Reduction Rings	18°	.063"
CSBFR-5518	5-3/8"	18	Framing	20mm w 10mm, 5/8" & 1/2" Reduction Rings	18°	.063"
CSBFR-618	6-1/2"	18	Framing	5/8" with Diamond Knock-Out	18°	.063"
CSBFR-624	6-1/2"	24	Framing	5/8" with Diamond Knock-Out	18°	.063"
CSBFR-724	7-1/4"	24	Framing	5/8" with Diamond Knock-Out	18°	.063"
CSBFR-824	8-1/4"	24	Framing	5/8" with Diamond Knock-Out	18°	.094"



STEELSLICER™ Metal Cutting Blades

- 20X Blade Life Heat Defense™ Premium Cermet Teeth
- 40% Cooler Cuts Active Shield™ Protective Blade Coating

ltem No.	Dia.	Tooth Ct.	Application	Arbor	Hook Angle	Kerf
CSBMM-530	5-3/8"	30	Medium Metal	20mm w 10mm, 5/8" & 1/2" Reduction Rings	2 °	.063"
CSBMM-5530	5-1/2"	30	Medium Metal	20mm w 10mm, 5/8" & 1/2" Reduction Rings	2°	.063"
CSBMN-756	7-1/4"	56	Thin Metal	5/8" with Diamond Knock-Out	2°	.079"
CSBMM-748	7-1/4"	48	Medium Metal	5/8" with Diamond Knock-Out	2°	.079"
CSBMK-842	8"	42	Thick Metal	5/8"	2°	.079"



FINECUT™ Finishing Blades

- 10x Blade Life Extended life and durability
- 40% Smoother Surface Finish Precision™ Premium Carbide Teeth

Item No.	Dia.	Tooth Ct.	Application	Arbor	Hook Angle	Kerf
CSBFF-640	6-1/2"	40	Fine Finish	5/8" with Diamond Knock-Out	15°	.063"
CSBFN-740	7-1/4"	40	Finishing	5/8" with Diamond Knock-Out	15°	.063"
CSBFN-840	8-1/4"	40	Finishing	5/8" with Diamond Knock-Out	15°	.094"
CSBFF-1060	10"	60	Fine Finish	5/8"	15°	.094"
CSBFF-1280	12"	80	Fine Finish	1"	7°	.118"



For a full range of Crescent Circular Saw Blades, visit **www.crescenttool.com**