

Starrett®

SPRING PROMO 2020



**Valid March 1 to
May 31, 2020**

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INDICATOR**10% OFF**

- Large easy to read LCD display
- Reverse travel
- Long battery life
- Zero setting at any position



Electronic Indicator			
Cat. No.	EDP	Range	Description
3900-5	72538	0.5	Electronic indicator with .0005 resolution and +/- .001 accuracy

INDICATOR HOLDERS**30% OFF**

- Designed for comparison measurements using a dial or electronic indicator
- Vertical fine adjustment
- Rugged bracket holds indicator firmly in place
- Can be used with any A.G.D. dial or electronic indicator



3672

Indicator Holders		
Cat. No.	EDP	Description
3672	69902	Indicator stand with round serrated anvil plate

INDICATOR HOLDERS**10% OFF**

- 657 Base has three precision ground, magnetic contact surfaces. Grips horizontally, vertically, or upside down. V-step holds base to round surfaces.
- 660 is a compact and versatile magnetic base indicator holder with three adjustable pivots controlled by a single knob for fast and easy positioning.



660



657T

Flex Post Indicator Holder		
Cat. No.	EDP	Description
657AA	52743	Magnetic Base with All Attachments (6 total)
657T	52760	Magnetic Base with Flex-O-Post Assembly
660	68621	Triple jointed arm, magnetic indicator holder base

DEPTH MICROMETER**10% OFF**

- Measure the depth of holes, slots, shoulders, and projections within .001"
- Harden steel base is 2-1/2" in length and the measuring rods are 1/8" in diameter
- Ring type locknut for quick and sure locking

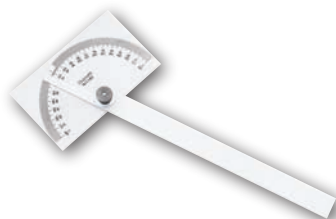


3672

440 Depth Micrometer		
Cat. No.	EDP	Range
440Z-3RL	52115	0-3"

STEEL PROTRACTOR**10% OFF**

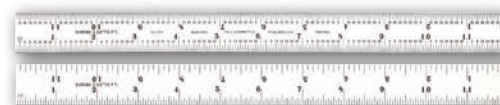
- Double graduations from 0-180 degrees in opposite directions permitting the direct readings of angles and supplementary angles
- The back of the tool is flat for ease of use
- The blade can be locked firmly at any angle by the lock nut
- Satin Chrome finish for ease of reading and resistance to rust
- Blade is 6" in length



Steel Protractor	
Cat. No.	EDP
C183	50672

SHRINK RULE**25% OFF**

- Spring tempered steel
- Satin chrome finish
- Graduated to give shrink allowances directly
- Great for laying out patterns



Shrink Rules			
Cat. No.	EDP	Range	Description
C374-12	51430	12" length with 1/10" shrink per foot	4R-8ths, 16ths, quick reading 32nds, 64ths

NEW!**STAINLESS STEEL
FEELER STOCK ROLLS****15% OFF****666S-1**

- Starrett Feeler Stock now available in stainless steel
- .001-.015 in 25' dispenser case
- .0005, .016-.025 rolled and packed in cardboard box
- Marked every 6" with respective size

Inch Reading Rolls-Dispenser Case

Cat. No.	EDP	Thickness	Length
666S-1	73350	.001	25'
666S-1 1/2	73351	.0015	25'
666S-2	73363	.002	25'
666S-2 1/2	73364	.0025	25'
666S-3	73371	.003	25'
666S-4	73372	.004	25'
666S-5	73373	.005	25'
666S-6	73374	.006	25'
666S-7	73375	.007	25'
666S-8	73376	.008	25'
666S-9	73377	.009	25'
666S-10	73353	.010	25'
666S-11	73354	.011	25'
666S-12	73355	.012	25'
666S-13	73356	.013	25'
666S-14	73357	.014	25'
666S-15	73358	.015	25'

Inch Reading Rolls-Cardboard Box

Cat. No.	EDP	Thickness	Length
666S-1/2	73352	.0005	25'
666S-20	73365	.020	20'
666S-25	73370	.025	20'

STAINLESS STEEL THICKNESS GAGE**15% OFF**

- Starrett Thickness Gages now available in stainless steel
- Leaves carefully finished to correct thickness
- Leaves marked with respective size
- Locking device on sets to secure leaf in use

**66TS****Inch Reading Rolls-Cardboard Box**

Cat. No.	EDP	No. of Leaves	Description
66TS	73442	26	Tapered Leaves
172ATS	73342	9	Tapered Leaves
172AS	50649	9	Straight Leaves
467S	73340	13	Straight Leaves
66BS	73439	26	Straight Leaves
172ES	73343	8	Straight Leaves

STEEL THICKNESS GAGE (METRIC)**25% OFF**

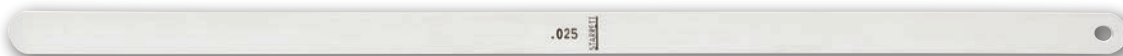
- Rugged Steel case for protection
- Leaves carefully finished to correct thickness
- Leaves marked with respective size
- Locking device on sets to secure leaf in use

**Inch Reading Thickness Gage**

Cat. No.	EDP	No. of Leaves	Description
66MA	55974	20	Straight Leaves

NEW!**STAINLESS STEEL FEELER STOCK****15% OFF**

- Starrett Feeler Stock now available in stainless steel
- 12" long, 1/2" wide with 33 different thicknesses
- Rounded ends make stock easier to work with
- Marked every 6" with respective size

**667S-25****Inch Gages- 12"**

Cat. No.	EDP	Thickness
667S-1/2	73394	.0005
667S-1	73392	.001
667S-1 1/2	73393	.0015
667S-2	72405	.002
667S-2 1/2	43706	.0025
667S-3	73417	.003
667S-4	73419	.004
667S-5	73420	.005
667S-6	73421	.006
667S-7	73422	.007
667S-8	73423	.008
667S-9	73424	.009
667S-10	73395	.010
667S-11	73396	.011
667S-12	73397	.012
667S-13	73398	.013
667S-14	73399	.014
667S-15	73400	.015

Inch Gages- 12"

Cat. No.	EDP	Thickness
667S-16	73401	.016
667S-17	73402	.017
667S-18	73403	.018
667S-19	73404	.019
667S-20	73407	.020
667S-21	73408	.021
667S-22	73409	.022
667S-23	73410	.023
667S-24	73411	.024
667S-25	73412	.025
667S-26	73413	.026
667S-27	73414	.027
667S-28	73415	.028
667S-29	73416	.029
667S-30	73418	.030



PRECISION TOOLS

MECHANICAL MICROMETERS

10% OFF

- Harden one-piece spindle--the heart of our accuracy
- .250 spindle diameter
- Satin chrome finish-no glare-rust resistance
- Balanced frame and thimble design to ensure ease of use
- Rigid steel frame



T436.1XRL-2

Mechanical Micrometer

Cat. No.	EDP	Range	Graduation
T436.1XRL-1	67997	0-1"	0.0001
T436.1XRL-2	68005	1-2"	0.0001
T436.1XRL-3	68013	2-3"	0.0001
T436.1XRL-4	68019	3-4"	0.0001
T436.1XRL-5	68025	4-5"	0.0001
T436.1XRL-6	68031	5-6"	0.0001
ST436.1CXRLZ	68045	0-6"	0.0001
ST436.1BXRLZ	68041	0-4"	0.0001
ST436.1AXRLZ	68037	0-3"	0.0001
436.1XRL-1	67994	0-1"	0.001
436.1XRL-2	68003	1-2"	0.001
436.1XRL-3	68011	2-3"	0.001
436.1XRL-4	68018	3-4"	0.001
436.1XRL-5	68024	4-5"	0.001
436.1XRL-6	68030	5-6"	0.001
S436.1CXRLZ	68044	0-6"	0.001
S436.1BXRLZ	68040	0-4"	0.001
S436.1AXRLZ	68036	0-3"	0.001

ELECTRONIC OUTSIDE MICROMETERS

20% OFF

- IP67 level of protection against coolant, water, dirt, and dust
- Balanced tapered frame for ease of use
- Large, easy to read LCD readout
- Zero out any position
- Non-output



796.1XFL-2

Electronic Micrometer

Cat. No.	EDP	Range
796.1XFL-2	01104	1-2"
796.1XFL-4	01119	3-4"

ELECTRONIC OUTSIDE MICROMETERS

10% OFF

- Harden one-piece spindle--the heart of our accuracy
- .250 spindle diameter
- English-Metric feature allows for instant conversion
- Measurement hold button
- Ability to zero at any position



3732XFL-1

Electronic Micrometer - Non Output

Cat. No.	EDP	Range
3732XFL-1	12268	0-1"/0-25mm
3732XFL-2	12269	1-2"/25-50mm

MICROMETERS (METRIC)

25% OFF

- Metric to English Conversion on ME models
- Starrett Satin Chrome finish-no glare-resists rust
- Hardened one-piece spindle, the heart of our accuracy
- Balanced frame and thimble design ensure easy handling & better readability



3732MEXFL-125

Outside & Inside Micrometers

Cat. No.	EDP	Description	Range
S436.1MAXRLZ	68068	Set of mechanical reading micrometers Outside	0-75mm (set of three)
733MEXFL-25	65440	Electronic micrometer w/ output Outside	0-25mm
3732MEXFL-25	12274	Electronic micrometer non-output Outside	0-25mm
3732MEXFL-125	12278	Electronic micrometer non-output Outside	100-125mm
3732MEXFL-150	12279	Electronic micrometer non-output Outside	125-150mm
486MP-25	64257	Blade type micrometer non-rotating Outside	0-25mm
486MP-150	64262	Blade type micrometer non-rotating Outside	125-150mm
823MAZ	53051	Set of tubular micrometers Inside	40-200mm
460MA	64445	Plain micrometer head	0-6.5mm

TEST INDICATORS

- Precision Test Indicators offer easy to read angled head
- Flexibility of two dovetails
- Precision gear driven design with smooth jeweled movement
- Meets or exceeds ANSI/ASME accuracy specifications



3909A

15% OFF

Test Indicators

Cat. No.	EDP	Range	Graduation	Dial
3808A	12331	0.0001	0.008	0-40
3808AC	12303	0.0001	0.008	0-4-0
3809A	12333	0.0005	0.03	0-15-0
3909A	12527	0.0005	0.03	0-15-0
3909AC	12669	0.0005	0.03	0-15-0
	52925	0.001	0.03	0-15-0
711FSAZ				Indicator with long and short arm, body clamp, indicator with universal shank complete

Test Indicators (Metric)

Cat. No.	EDP	Range	Graduation	Dial
3808MA	12332	.002mm	.2mm	0-100-0
3808MAC	12304	.002mm	.2mm	0-100-0
3909MA	12334	.01mm	.8mm	0-40-0

25% OFF

DEPTH GAGES

- Easy to read LCD .310" high characters
- Harden, stainless steel bar for long life
- Linear accuracy $\pm .001"$ ($\pm 0.03\text{mm}$)



3753A-6/150

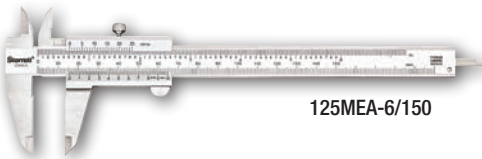
Electronic Depth Gage

Cat. No.	EDP	Range
3753A-6/150	12690	0-6"/0-150mm
3753A-8/200	12692	0-8"/0-200mm

25% OFF

VERNIER CALIPERS

- Graduations .001", 0.20mm
- Harden ground and lapped measuring surfaces
- Sharp, black, graduations
- Tight, smoothly fitted slides for maximum accuracy and easy adjustment



125MEA-6/150

Vernier Slide Calipers

Cat. No.	EDP	Range
123M-150	56099	0-150mm
125MEA-6/150	61660	0-150mm (0-6")

15% OFF

ELECTRONIC CALIPERS

- Large, easy to read, high contrast LCD display
- Zero at any position
- Fine adjustment thumb wheel
- Auto shut off after 30 minutes of non-use



EC799A-6/150

Electronic Calipers

Cat. No.	EDP	Range	Description
798B-6/150	12521	6"/150mm	IP67 caliper with output
798B-8/200	12523	8"/200mm	IP67 caliper with output
798A-8/200	20799	8"/200mm	IP67 caliper without output
EC799A-6/150	00142	6"/150mm	Caliper, non IP67, non output
EC799A-12/300	00148	12"/300mm	Caliper, non IP67, non output

BORE GAGES

- Ergonomic design with non-slip insulating grip
- Carbide contacts for extended wear
- Anvil laser marked for easy selection
- Dial reading .0005"



Dial Bore Gage

Cat. No.	EDP	Range
3089Z-131-715J	12456	.7-1.5"

15% OFF

DIAL CALIPERS

- Sharp clear dial graduations .001
- Hardened stainless steel bar, measuring surfaces, rack, gears, and depth rod
- .100 of an inch per revolution
- Adjustable bezel



3202-12

Dial Calipers

Cat. No.	EDP	Range
3202-6	61467	0-6"
3202-8	61468	0-8"
3202-12	61466	0-12"
1202F-6	68931	0-6" Fractional

10% OFF

HEIGHT GAGES

- Large (.390"/9.65mm) easy to read LCD display
- Resolution .0005"
- Relative Scale
- Fine adjust



3754-12/300

Electronic Height Gage

Cat. No.	EDP	Range
3754-12/300	72625	0-12"/0-300mm
3754-24/600	46003	0-24"/0-600mm

ROUGHNESS TESTERS

10% OFF

- Simple to use
- Accurate and of high quality
- Units are constructed to withstand shop floor environment
- Shock tested



SR300

Surface Roughness Tester

Cat. No.	EDP	Description
SR160	72584	Display with 5mm traverse with diamond stylus
SR300	21000	Display with 17.5mm traverse with diamond stylus

THICKNESS GAGES

10% OFF

- State of the art thickness gage
- Testing Performance is non-destructive
- Measures metallic & non-metallic materials
- Extremely accurate



3812

Thickness Gage

Cat. No.	EDP	Description
3812	67668	Ultrasonic Thickness Gage, software, USB cable, coolant gel & carry case
3813	69883	Coating Thickness Gage with steel and aluminum substrate samples, four calibrated samples

INSPECTION VIDEO BORESCOPE

50% OFF**while supplies last*

- 3.5" Handheld with camera probe
- Robust design and construction
- Bright LED illumination
- Flexible, water resistant conduit with high quality metal ti



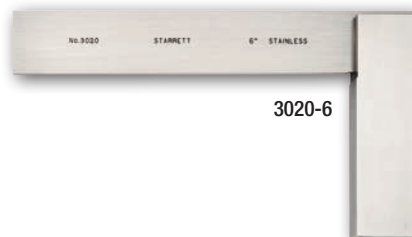
Video Bore Scope

Cat. No.	EDP	Description
699-10	62812	Video Borescope with output cable, USB cable, SD card & case

TOOLMAKERS SQUARES

20% OFF

- Hardened, ground, and lapped both blade & beam
- Squareness accuracy to .0002"
- Stainless steel construction
- Inner corner machined for dirt and burr clearance



3020-6

Toolmaker's Grade Stainless Steel Square

Cat. No.	EDP	Blade Length
3020-3	12225	2-31/32"
3020-6	12226	5-29/32"

PRECISION SCREWDRIVERS

15% OFF

- Precision-machined tips for top quality and exact fit
- Vapor chromed non-slip tips
- Hardened for maximum durability
- Swivel knobs are concave for finger tips



551A

Screwdrivers

Cat. No.	EDP	Blade Width	Phillips
551A	67195	.060	
551B	67196	.080	
551C	67197	.100	
551D	67198	.120	
551E	67199		#00
551F	67200		#0
551G	67201		#1
S551Z-7	67203	Set of 7 screwdrivers with case	

SCREW PITCH GAGE (METRIC)

25% OFF

- Quickly determine the pitch of various threads
- Each leaf stamped with respective pitch
- Special narrow design allows for checking internal and external threads
- Comes in case with locking device



Screw Pitch Gages

Cat. No.	EDP	No. of Leaves	Description
159M	50591	28	With locking device & 60 degree center

SPECIAL TAPES

65% OFF

- Nylon coated blade provides twice the abrasion resistance of other tapes
- High impact resistant ABS plastic case and rubber plastic overmolding



KTX1-30-N-SP01

Tapes

Cat. No.	Starrett Line	Graduation	Length
KTX1-25-N-SP01	Exact	English - 1/16"	25' x 1"
KTX1-30-N-SP01	Exact	English - 1/16"	30' x 1"

PLUMB BOBS

10% OFF

- 8 oz and 12 oz Solid Steel designs
- Nickel-plated for durability and longevity
- Head has easy-thread feature for fast string insertion (string not included).



PB-8

Plumb Bobs

Cat. No.	Description
PB-8	Plumb Bob, 8 oz.
PB-12	Plumb Bob, 12 oz.

HACK SAW FRAMES

10% OFF

- Adjustable and fixed hacksaw frames for varying degrees of tension
- Ergonomic handles for any safety requirement or preference



K145

Hack Saw Frames

Cat. No.	Adjustable	Fits Saw Length	Grip
K140	Non-Adjustable	12" blades	Closed
K145	High tension - Adjustable	10" and 12" blades	Closed
K151	Adjustable	10" and 12" blades	Open

CHALK LINES

10% OFF

- Chalk lines for quick layout or cutting
- Durable, impact resistant cases for maximum lifespan
- Each offers a rapid line return



KCS001-N

Chalk Lines

Cat. No.	Length	Capacity	Reel Speed	Case
KCS001-N	100'	4oz	3.5x	ABS
KCX001-N	100'	4oz	6x	ABS
KCX005-N	100'	4oz	6x	Aluminum
KCX005R-N	100'	4oz	6x	Aluminum
KCX005R-N	100'	Red Chalk included	6x	Aluminum
KCX001-N	150'	14oz	7x	ABS

LEVELS

10% OFF

- 9" Torpedo and 48" I-Beam levels for all job types
- Featuring durable frames for consistency throughout its lifespan
- Engineered for maximum visibility of the vials



KLTS9-N

Levels

Cat. No.	Level Type	Length	Description
KLTS9-N	Torpedo	9"	Aluminum construction with magnetic base
KLIS48-N	I-Beam	48"	Aluminum
AM-2	Magnetic Angle Meter	n/a	Zero to ninety degree angle meter.
BE-1	Bulls Eye Level	n/a	360 degree site for easy viewing

STORAGE BAGS

10% OFF

- Rugged and durable, perfect for the Tradesman of the DIY enthusiast!
- Keeps your tools close, organized and mobile!



Handtool Bags

Cat. No.	Size L x W x H
BGS	12" x 6.7" x 8.7"
BGM	15.7" x 8.7" x 12.6"
BGL	16" x 9.4" x 10.6"

MEASURE STICKS

10% OFF

- High quality precision steel for extended service use
- Sticks to most work surfaces
- Easy to cut to size with scissors



SM66W

Measure Sticks

Cat. No.	Reading	Blade Size	Graduation
SM46WRL	Right-to-left	6"x1/2"	S1 (English)
SM412WRL		12"x1/2"	S1 (English)
SM412WMERL		12"x1/2" (4m x13mm)	S12 (English/Metric)
SM44W	Left-to-right	4"x1/2"	S1 (English)
SM412W		12"x1/2"	S1 (English)
SM412ME		12"x1/2" (13mm x 4m)	S12 (English/Metric)
SM66W		6"x3/4"	S1 (English)
SM66ME		3/4" x 6"x3/4" (19mm x 2m)	S12 (English/Metric)

LONG TAPES

- Fast rewind handle with rotating knob
- Easy-grip handle accommodates large hands
- Intuitive reel system for increased blade longevity

10% OFF



KTS510-100ME-N

Long Tapes				
Cat. No.	Reel	Blade	Graduation	L x W
530-15CM	Closed steel	Steel	Metric - mm	15m x 3/8"
530-20CM	Closed steel	Steel	Metric - mm	20m x 3/8"
530-100	Closed steel	Steel	English - 1/8"	100' x 3/8
530-30CM	Closed steel	Steel	Metric - mm	30m x 3/8"
530CI-600	Closed steel	Steel	English - 1/16"	600" x 3/8
530JT-50	Closed steel	Steel	English - 1/8"	50' x 3/8
KTS510-50-N	Closed ABS	Steel	English - 1/8"	50' x 3/8
KTS510-100-N	Closed ABS	Steel	English - 1/8"	100' x 3/8
KTS510-100ME-N	Closed ABS	Steel	English/Metric - 1/8" & mm	100' x 3/8 (30m x 9.525mm)
KTS537-100M-N	Open	Fiberglass	Metric - mm	100m x 12.7mm
KTS537-200ME-N	Open	Fiberglass	English/Metric - 1/8" & mm	200' x 1/2 (60m x 12.7mm)
KTS537-60M-N	Open	Fiberglass	Metric - mm	60m x 1/2"
KTS538-100-N	Closed ABS	Fiberglass	English - 1/8"	100' x 1/2
KTS538-100ME-N	Closed ABS	Fiberglass	English/Metric - 1/8" & mm	100' x 1/2 (30m x 12.7mm)

KNIVES AND BLADES

- Break away utility knives for all applications, from box cutting to drywall hanging
- Starrett, Exact and Exact Plus lines offer varying durability and longevity, built to withstand the job at hand



S011

Knives and Blades			
Cat. No.	Construction	Blade	Description
KUS050-N	Steel	Break away - 9mm	Automatic locking system
KUS045-N	ABS	Break away - 18mm	Slide locking
KUX035-N	ABS - rubber overmolded - steel blade guide	Break away - 9mm	Automatic locking
KUX040-N	ABS - rubber overmolded - steel blade guide	Break away - 9mm	Screw locking
KUX025-N	ABS - rubber overmolded - steel blade guide	Break away - 18mm	Automatic locking
KUXP020-N	Aluminum - rubber overmolded	Break away - 9mm	Automatic locking - internal dispenser with 4 blades
S011	Ergonomic squeeze lever	Trapezoidal/Hook	Retractable hidden edge safety knife
968	Leather	-	Belt holster for S011
KSH01R	Replacement blades	Hook Knife	Dispenser - 10 blades
SB-100D	Replacement blades	Trapezoidal	Dispenser - 100 blades

MEASURING TAPES

- Starrett: High visibility yellow ABS
- Exact: Red ABS with rubber overmold - nylon coated blade
- Exact Plus: High impact rated PC-ABS - heavy overmolding provides improved grip - nylon coated blade

Measuring Tapes			
Cat. No.	Series	Graduation	L x W
KTS12-12ME-N	Starrett	English/Metric - 1/16", mm	12' x 1/2"
KTS12-12-N	Starrett	English - 1/16"	12' x 1/2"
KTS34-16-N	Starrett	English - 1/16"	16' x 3/4"
KTS1-25-N	Starrett	English - 1/16"	25' x 1"
KTS1-33-N	Starrett	English - 1/16"	33' x 1"
KTS34-16ME-N	Starrett	English/Metric - 1/16", mm	16' x 3/4"
KTS1-26ME-N	Starrett	English/Metric - 1/16", mm	26' (8m) x 1"
KTS1-33ME-N	Starrett	English/Metric - 1/16", mm	33' (10m) x 1"
KTS12-3.5M-N	Starrett	Metric - mm	3.5m x 1/2"
KTS34-5M-N	Starrett	Metric - mm	5m x 3/4"
KTS1-8M-N	Starrett	Metric - mm	8m x 1"
KTX1-8M-N	Exact	Metric - mm	8m x 1"
KTX12-12ME-N	Exact	English/Metric - 1/16", mm	12' (3.5m) x 1/2"
KTX12-12-N	Exact	English - 1/16"	12' x 1/2"
KTX1-16-N	Exact	English - 1/16"	16' x 1"
KTX1-25-N	Exact	English - 1/16"	25' x 1"
KTX1-26ME-N	Exact	English/Metric - 1/16", mm	26' (8m) x 1"
KTX1-30-N	Exact	English - 1/16"	30' x 1"
KTX34-16-N	Exact	English - 1/16"	16' x 3/4"
KTX34-16ME-N	Exact	English/Metric - 1/16", mm	16' x 3/4"
KTX34-5M-N	Exact	Metric - mm	5m x 3/4"
KTX1-35-N	Exact	English - 1/16"	35' x 1"
KTX12-3.5M-N	Exact	Metric - mm	3.5m x 1/2"
KTXP106-16ME-N	Exact Plus	English/Metric - 1/16", mm	16' (5m) x 1.06"
KTXP106-16-N	Exact Plus	English - 1/16"	16' x 1"
KTXP106-30-N	Exact Plus	English - 1/16"	30' x 1"

10% OFF



KTS12-12ME-N

Measuring Tapes			
Cat. No.	Series	Graduation	L x W
KTXP106-25-N	Exact Plus	English	25' x 1.06"
KTXP106-26ME-N	Exact Plus	English/Metric - 1/16", mm	26' (8m) x 1"
KTXP106-8M-N	Exact Plus	Metric - mm	8m x 1"

PALLET DISMANTLING BLADES

BOGO!

- Bi-Metal blades for pallet dismantling
- Rounded tip prevents snagging on nails and damaged pallets



B910P

Pallet Dismantling Recip Blades			
Cat. No.	L x W x T in.	Pkg. Qty	Sale
B910P-20	9" x 3/4 x .035	20	Buy 3 packs get 1 pack free!
B1010P-20	10" x 3/4 x .035	20	Buy 3 packs get 1 pack free!
B810P-250	8" x 3/4 x .035	250	Buy 2 packs get 1 pack free!
B910P-250	9" x 3/4 x .035	250	Buy 2 packs get 1 pack free!
B1010P-250	10" x 3/4 x .035	250	Buy 2 packs get 1 pack free!

3X POWER - MULTI-PURPOSE

- 3X POWER Technology for extraordinary cutting rates and longevity
- Multi-purpose for cutting virtually any material effortlessly
- Designed for cordless or corded saw machines

BT910



3X Power Reciprocating Blades

Cat. No.	L x W x T	TPI	Shape	Pkg. Qty
BT6610-2	6 x 3/4 x .050	6-10	Tapered	2
BT6610-5	6 x 3/4 x .050	6-10	Tapered	5
BT6610-20	6 x 3/4 x .050	6-10	Tapered	20
BT6610-50	6 x 3/4 x .050	6-10	Tapered	50
B610-2	6 x 3/4 x .035	10	Straight	2
B610-5	6 x 3/4 x .035	10	Straight	5
B610-20	6 x 3/4 x .035	10	Straight	20
B610-50	6 x 3/4 x .035	10	Straight	50
BT12610-2	12 x 3/4 x .050	6-10	Tapered	2
BT12610-5	12 x 3/4 x .050	6-10	Tapered	5
BT12610-20	12 x 3/4 x .050	6-10	Tapered	20
BT12610-50	12 x 3/4 x .050	6-10	Tapered	50
BT910-2	9 x 3/4 x .050	10	Tapered	2
BT910-5	9 x 3/4 x .050	10	Tapered	5
BT910-20	9 x 3/4 x .050	10	Tapered	20
BT910-50	9 x 3/4 x .050	10	Tapered	50
BT121014-2	12 x 3/4 x .050	10-14	Tapered	2
BT121014-5	12 x 3/4 x .050	10-14	Tapered	5
BT121014-20	12 x 3/4 x .050	10-14	Tapered	20
BT121014-50	12 x 3/4 x .050	10-14	Tapered	50

3X POWER - WOOD

- 3X POWER Technology for extraordinary cutting rates and longevity
- 3 and 6TPI options for varying material thickness
- Designed for cordless and corded saw machines

BT66



3X Power Reciprocating Blades

Cat. No.	L x W x T	TPI	Shape	Pkg. Qty
BT63-2	6 x 3/4 x .050	3	Tapered	2
BT63-5	6 x 3/4 x .050	3	Tapered	5
BT63-20	6 x 3/4 x .050	3	Tapered	20
BT63-50	6 x 3/4 x .050	3	Tapered	50
B66-2	6 x 3/4 x .035	6	Straight	2
B66-5	6 x 3/4 x .035	6	Straight	5
B66-20	6 x 3/4 x .035	6	Straight	20
B66-50	6 x 3/4 x .035	6	Straight	50
BT66-2	6 x 3/4 x .050	6	Tapered	2
BT66-5	6 x 3/4 x .050	6	Tapered	5
BT66-20	6 x 3/4 x .050	6	Tapered	20
BT66-50	6 x 3/4 x .050	6	Tapered	50
BT96-2	9 x 3/4 x .050	6	Tapered	2
BT96-5	9 x 3/4 x .050	6	Tapered	5
BT96-20	9 x 3/4 x .050	6	Tapered	20
BT96-50	9 x 3/4 x .050	6	Tapered	50
BT123-2	12 x 3/4 x .050	3	Tapered	2
BT123-5	12 x 3/4 x .050	3	Tapered	5
BT123-20	12 x 3/4 x .050	3	Tapered	20
BT126-2	12 x 3/4 x .050	6	Tapered	2
BT126-5	12 x 3/4 x .050	6	Tapered	5
BT126-20	12 x 3/4 x .050	6	Tapered	20
BT126-50	12 x 3/4 x .050	6	Tapered	50

3X POWER - KING CUT RESCUE AND DEMO

- Heavy duty blade with bi-metal construction, cuts through a variety of materials in demanding applications
- Bright fluorescent yellow paint and high-contrast marking for visibility
- Features NEW 3X POWER Technology for longevity and maximum cutting rates

BTR61014



3X Power Reciprocating Blades

Cat. No.	L x W x T	TPI	Shape	Pkg. Qty
BR61014-2	6" x 3/4 x .035	10-14	Straight	2
BR61014-5	6" x 3/4 x .035	10-14	Straight	5
BR61014-20	6" x 3/4 x .035	10-14	Straight	20
BR61014-50	6" x 3/4 x .035	10-14	Straight	50
BR618-2	6" x 3/4 x .035	18	Straight	2
BR618-5	6" x 3/4 x .035	18	Straight	5
BR618-20	6" x 3/4 x .035	18	Straight	20
BR618-50	6" x 3/4 x .035	18	Straight	50
BTR6610-5	6" x 1 x .063	6-10	Tapered	5
BTR61014-2	6" x 1 x .063	10-14	Tapered	2
BTR61014-5	6" x 1 x .063	10-14	Tapered	5
BTR61014-20	6" x 1 x .063	10-14	Tapered	20
BTR61014-50	6" x 1 x .063	10-14	Tapered	50
BR81014-2	8" x 3/4 x .050	10-14	Straight	2
BR81014-5	8" x 3/4 x .050	10-14	Straight	5
BR81014-20	8" x 3/4 x .050	10-14	Straight	20
BR81014-50	8" x 3/4 x .050	10-14	Straight	50
BR818-2	8" x 3/4 x .035	18	Straight	2
BR818-5	8" x 3/4 x .035	18	Straight	5
BR818-20	8" x 3/4 x .035	18	Straight	20
BR818-50	8" x 3/4 x .035	18	Straight	50
BTR8610-2	8" x 1 x .063	6-10	Tapered	2
BTR8610-5	8" x 1 x .063	6-10	Tapered	5
BTR81014-2	8" x 1 x .063	10-14	Tapered	2
BTR81014-5	8" x 1 x .063	10-14	Tapered	5
BTR81014-20	8" x 1 x .063	10-14	Tapered	20

3X Power Reciprocating Blades

Cat. No.	L x W x T	TPI	Shape	Pkg. Qty
BTR81014-50	8" x 1 x .063	10-14	Tapered	50
BR91014-2	9" x 3/4 x .050	10-14	Straight	2
BR91014-5	9" x 3/4 x .050	10-14	Straight	5
BR91014-20	9" x 3/4 x .050	10-14	Straight	20
BR91014-50	9" x 3/4 x .050	10-14	Straight	50
BTR9610-2	9" x 1 x .063	6-10	Tapered	2
BTR9610-5	9" x 1 x .063	6-10	Tapered	5
BTR9610-20	9" x 1 x .063	6-10	Tapered	20
BTR91014-5	9" x 1 x .063	10-14	Tapered	5
BTR91014-20	9" x 1 x .063	10-14	Tapered	20
BTR91014-50	9" x 1 x .063	10-14	Tapered	50
BR121014-2	12" x 3/4 x .050	10-14	Straight	2
BR121014-5	12" x 3/4 x .050	10-14	Straight	5
BR121014-20	12" x 3/4 x .050	10-14	Straight	20
BR121014-50	12" x 3/4 x .050	10-14	Straight	50
BTR12610-5	12" x 1 x .063	6-10	Tapered	5
BTR12610-20	12" x 1 x .063	6-10	Tapered	20
BTR121014-2	12" x 1 x .063	10-14	Tapered	2
BTR121014-5	12" x 1 x .063	10-14	Tapered	5
BTR121014-20	12" x 1 x .063	10-14	Tapered	20

PKG. QTY 2-20 BUY 5 GET 1 FREE
| PKG. QTY 50 BUY 4 GET 1 FREE

3X POWER - METAL

- 3X POWER Technology for extraordinary cutting rates and longevity
- Higher TPI for cutting a wide range of metal thicknesses



B424

3X Power Reciprocating Blades

Cat. No.	Size	TPI	Shape	Pkg. Qty
B414-2	4" x 3/4 x .035	14	Straight	2
B414-5	4" x 3/4 x .035	14	Straight	5
B414-50	4" x 3/4 x .035	14	Straight	50
B418-2	4" x 3/4 x .035	18	Straight	2
B418-5	4" x 3/4 x .035	18	Straight	5
B418-20	4" x 3/4 x .035	18	Straight	20
B418-50	4" x 3/4 x .035	18	Straight	50
B424-2	4" x 3/4 x .035	24	Straight	2
B424-5	4" x 3/4 x .035	24	Straight	5
B424-50	4" x 3/4 x .035	24	Straight	50
B614-2	6" x 3/4 x .035	14	Straight	2
B614-5	6" x 3/4 x .035	14	Straight	5
B614-20	6" x 3/4 x .035	14	Straight	20
B614-50	6" x 3/4 x .035	14	Straight	50
B618-2	6" x 3/4 x .035	18	Straight	2
B618-5	6" x 3/4 x .035	18	Straight	5
B618-20	6" x 3/4 x .035	18	Straight	20
B618-50	6" x 3/4 x .035	18	Straight	50
B624-2	6" x 3/4 x .035	24	Straight	2
B624-5	6" x 3/4 x .035	24	Straight	5
B624-20	6" x 3/4 x .035	24	Straight	20
B624-50	6" x 3/4 x .035	24	Straight	50
B818-2	8" x 3/4 x .035	18	Straight	2
B818-5	8" x 3/4 x .035	18	Straight	5
B818-20	8" x 3/4 x .035	18	Straight	20
B818-50	8" x 3/4 x .035	18	Straight	50

PNEUMATIC RECIPROCATING BLADES

15% OFF

- Widely used in auto body shops, metal fabricating and other metalworking applications
- Manufactured with bi-metal unique® Saw Technology for faster cutting and longer blade life



BS226

Reciprocating Blades

Cat. No.	L x W x T in.	Pkg. Qty	TPI
BS226-5	3-5/8" x 1/2 x .024	5	32
BS227-5	3-5/8" x 1/2 x .024	5	24
BS228-5	3-5/8" x 1/2 x .024	5	18
BS229-5	3-5/8" x 1/2 x .024	5	18

PORTA-BAND

20% OFF

- Twin Tooth design with bi-metal unique technology for superior cutting rates
- Tempered M-42 Cobalt HSS teeth are supported by a fatigue resistant alloy backer

Porta-Band

Cat. No.	L x W x T in.	TPI
BM1014B	3' 8-7/8" x 1/2 x .020	10-14
BM10B	3' 8-7/8" x 1/2 x .020	10
BM1418B	3' 8-7/8" x 1/2 x .020	14-18
BM14B	3' 8-7/8" x 1/2 x .020	14
BM18B	3' 8-7/8" x 1/2 x .020	18
BM24B	3' 8-7/8" x 1/2 x .020	24

JIG SAW - BLADES AND KITS

- Bi-metal unique technology provides incredible lifespan and cutting rates
- Wood, Metal and Multi-cut designs for precision cutting of a wide variety of materials
- Dual-Cut Jigsaw blades provide superior finishes with minimal burr formation



BU2DCS

Jig Saw Blades

Cat. No.	Application Material	L x W x T in.	TPI	Pkg. Qty
BU2DCS-2	Wood - Dual Cut	2" x 3/16 x .050	9-19	2
BU2DCS-20	Wood - Dual Cut	2" x 3/16 x .050	9-19	20
BU3DC-20	Wood - Dual Cut	2" x 5/16 x .050	9-19	20
BU3DC-2	Wood - Dual Cut	3" x 5/16 x .060	9-19	2
BU310DT-2	Wood	3" x 5/16 x .050	10	2
BU310T-2	Wood	3" x 5/16 x .050	10	2
BU36-2	Wood	3" x 5/16 x .050	6	2
BU36T-2	Wood	3" x 5/16 x .050	6	2
BU38-2	Wood	3" x 5/16 x .050	8	2
BU310T	Wood	3" x 5/16 x .050	10	5
BU36	Wood	3" x 5/16 x .050	6	5
BU36T-20	Wood	3" x 5/16 x .050	6	20
BU38-20	Wood	3" x 5/16 x .050	8	20
BU56	Wood	5" x 3/8 x .050	6	5
BU56-20	Wood	5" x 3/8 x .050	6	20
BU230X	Multi-Purpose - Carbide Grit	2" x 5/16 x .040	-	5
BU230X-2	Multi-Purpose - Carbide Grit	3" x 5/16 x .040	-	2

10% OFF



Jig Saw Blades

Cat. No.	Application Material	L x W x T in.	TPI	Pkg. Qty
BU214S	Multi-Purpose	2" x 3/16 x .040	14	5
BU218-2	Multi-Purpose	2" x 3/8 x .040	18	2
BU214-2	Multi-Purpose	2" x 5/16 x .040	14	2
BU214	Multi-Purpose	2" x 5/16 x .040	14	5
BU218	Multi-Purpose	2" x 5/16 x .040	18	5
BU224S-2	Metal	2" x 3/16 x .040	24	2
BU224-2	Metal	2" x 5/16 x .040	24	2
BU224-20	Metal	2" x 5/16 x .040	24	20
BU232-20	Metal	2" x 5/16 x .040	32	20
BU1	Wood - Kit	Jig Saw Kit (5)	Multiple	5
BU6	Multi-Purpose - Kit	Jig Saw Kit (14)	Multiple	14
BU2	Multi-Purpose - Kit	Jig Saw Kit (5)	Multiple	5

NEW!**DEEP CUT NVP TECHNOLOGY**

- NVP technology uses seven progressive teeth for rapid cutting rates and chip evacuation, providing supreme longevity
- 2" (51mm) cutting depth for especially thick workpieces



DCH0112-G

Hole Saws		
Cat. No.	Diameter In.	Diameter mm
DCH0034-G	3/4"	19
DCH0078-G	7/8"	22
DCH0100-G	1"	25
DCH0116-G	1-1/16"	27
DCH0118-G	1-1/8"	29
DCH0114-G	1-1/4"	32
DCH0156-G	1-5/16"	33
DCH0138-G	1-3/8"	35
DCH0112-G	1-1/2"	38
DCH1116-G	1-11/16"	43
DCH0134-G	1-3/4"	44
DCH1136-G	1-13/16"	46
DCH0178-G	1-7/8"	48
DCH0200-G	2"	51
DCH0218-G	2-1/8"	54
DCH0214-G	2-1/4"	57
DCH0238-G	2-3/8"	60
DCH0212-G	2-1/2"	64
DCH0296-G	2-9/16"	65
DCH0258-G	2-5/8"	67

Hole Saws		
Cat. No.	Diameter In.	Diameter mm
DCH0234-G	2-3/4"	70
DCH0278-G	2-7/8"	73
DCH0300-G	3"	76
DCH0318-G	3-1/8"	79
DCH0314-G	3-1/4"	83
DCH0338-G	3-3/8"	86
DCH0312-G	3-1/2"	89
DCH0358-G	3-5/8"	92
DCH0334-G	3-3/4"	95
DCH0378-G	3-7/8"	98
DCH0418-G	4-1/8"	105
DCH0414-G	4-1/4"	108
DCH0438-G	4-3/8"	111
DCH0412-G	4-1/2"	114
DCH0514-G	5-1/4"	133
DCH0512-G	5-1/2"	140
DCH0600-G	6"	152
DCH168M-G	6-5/8"	168
DCH210M-G	8-9/32"	210

CARBIDE TIPPED

- Cost effective solution for cutting nail embedded wood, or any combination of wood and metal or reinforced concrete
- Leaves high quality finish
- Carbide tipped teeth provide outstanding cutting rates and durability
- Cutting depth of 1-5/8" (41mm)



CT078

Hole Saws		
Cat. No.	Diameter In.	Diameter mm
CT078	7/8"	22
CT034	3/4"	19
CT100	1"	25
CT118	1-1/8"	29
CT114	1-1/4"	32
CT138	1-3/8"	35
CT112	1-1/2"	38
CT196	1-9/16"	40
CT158	1-5/8"	41
CT134	1-3/4"	44
CT178	1-7/8"	48
CT214	2-1/4"	57
CT238	2-3/8"	60
CT212	2-1/2"	64
CT258	2-5/8"	67
CT234	2-3/4"	70
CT300	3"	76

Hole Saws		
Cat. No.	Diameter In.	Diameter mm
CT318	3-1/8"	79
CT314	3-1/4"	83
CT338	3-3/8"	86
CT312	3-1/2"	89
CT378	3-7/8"	98
CT400	4"	102
CT418	4-1/8"	105
CT438	4-3/8"	111
CT412	4-1/2"	114
CT434	4-3/4"	121
CT500	5"	127
CT512	5-1/2"	140

15% OFF

NEW!**ARBORED DEEP CUT WITH NVP TECHNOLOGY**

- NVP technology uses seven progressive teeth for rapid cutting rates and chip evacuation, providing supreme longevity
- 2" (51mm) cutting depth for especially thick workpieces



ADCH0034

15% OFF

Hole Saws		
Cat. No.	Diameter In.	Diameter mm
ADCH0034	3/4"	19
ADCH1036	13/16"	21
ADCH0078	7/8"	22
ADCH1056	15/16"	24
ADCH0100	1"	25
ADCH0116	1-1/16"	27
ADCH0118	1-1/8"	29
ADCH0136	1-3/16"	30
ADCH0114	1-1/4"	32
ADCH0156	1-5/16"	33
ADCH0138	1-3/8"	35
ADCH0176	1-7/16"	37
ADCH0112	1-1/2"	38
ADCH0158	1-5/8"	41
ADCH1116	1-11/16"	43
ADCH0134	1-3/4"	44
ADCH1136	1-13/16"	46
ADCH0178	1-7/8"	48
ADCH0200	2"	51
ADCH0216	2-1/16"	52
ADCH0218	2-1/8"	54
ADCH0256	2-5/16"	59

Hole Saws		
Cat. No.	Diameter In.	Diameter mm
ADCH0238	2-3/8"	60
ADCH0296	2-9/16"	65
ADCH0234	2-3/4"	70
ADCH0278	2-7/8"	73
ADCH0300	3"	76
ADCH0318	3-1/8"	79
ADCH0314	3-1/4"	83
ADCH0338	3-3/8"	86
ADCH0312	3-1/2"	89
ADCH0358	3-5/8"	92
ADCH0334	3-3/4"	95
ADCH0378	3-7/8"	98
ADCH0400	4"	102
ADCH0418	4-1/8"	105
ADCH0414	4-1/4"	108
ADCH0438	4-3/8"	111
ADCH0412	4-1/2"	114
ADCH0434	4-3/4"	121
ADCH0500	5"	127
ADCH0512	5-1/2"	140
ADCH0600	6"	152

DIAMOND GRIT

- Performance hole saws for non-metallics such as ceramic, glass, porcelain and masonry applications
- Drive arbors with carbide tipped pilot drills available
- Superior coating technology provides unmatched longevity
- Cutting depth of 1-5/8" (41mm)



KD0400

15% OFF

Hole Saws		
Cat. No.	Diameter In.	Diameter mm
KD0096-N	9/16"	14
KD0058-N	5/8"	16
KD1016-N	11/16"	17
KD0034-N	3/4"	19
KD2532-N	25/32"	20
KD0078-N	7/8"	22
KD1056-N	15/16"	24
KD0100-N	1"	25
KD0116-N	1-1/16"	27
KD0118-N	1-1/8"	29
KD0136-N	1-3/16"	30
KD0114-N	1-1/4"	32
KD0156-N	1-5/16"	33
KD0138-N	1-3/8"	35
KD0176-N	1-7/16"	37
KD0112-N	1-1/2"	38
KD0196-N	1-9/16"	40
KD0158-N	1-5/8"	41
KD1116-N	1-11/16"	43
KD1136-N	1-13/16"	46
KD0178-N	1-7/8"	48
KD0200-N	2"	51
KD0216-N	2-1/16"	52
KD0218-N	2-1/8"	54

Hole Saws		
Cat. No.	Diameter In.	Diameter mm
KD0256-N	2-5/16"	59
KD0238-N	2-3/8"	60
KD0212-N	2-1/2"	64
KD0296-N	2-9/16"	65
KD0258-N	2-5/8"	67
KD0234-N	2-3/4"	70
KD0278-N	2-7/8"	73
KD0300-N	3"	76
KD0318-N	3-1/8"	79
KD0314-N	3-1/4"	83
KD0338-N	3-3/8"	86
KD0312-N	3-1/2"	89
KD0358-N	3-5/8"	92
KD0334-N	3-3/4"	95
KD0378-N	3-7/8"	98
KD0400-N	4"	102
KD0418-N	4-1/8"	105
KD0414-N	4-1/4"	108
KD0438-N	4-3/8"	111
KD0412-N	4-1/2"	114
KD0500-N	5"	127
KD0512-N	5-1/2"	140
KD0600-N	6"	152

FAST CUT

- Enhanced tooth material for enhanced heat and wear resistance and greater product life
- Ideal for stainless and mild steel sheet and tubes with wall thickness of up to 1/8" (3mm)
- 5.5 TPI tooth form provides a smoother, faster cut in all materials
- Hole saw depth of 1-5/8" (41mm)
- Exceptional performance in metal applications



FCH0200-G



Hole Saws		
Cat. No.	Diameter In.	Diameter mm
FCH0096-G	9/16"	14
FCH015M-G	-	15
FCH0058-G	5/8"	16
FCH01016-G	11/16"	17
FCH0034-G	3/4"	19
FCH2532-G	25/32"	20
FCH1036-G	13/16"	21
FCH0078-G	7/8"	22
FCH1056-G	15/16"	24
FCH0100-G	1"	25
FCH025M-G	-	25
FCH0116-G	1-1/16"	27
FCH0118-G	1-1/8"	29
FCH0136-G	1-3/16"	30
FCH0114-G	1-1/4"	32
FCH0156-G	1-5/16"	33
FCH0138-G	1-3/8"	35
FCH035M-G	-	35
FCH0176-G	1-7/16"	37
FCH0112-G	1-1/2"	38
FCH0196-G	1-9/16"	40
FCH040M-G	-	40
FCH0158-G	1-5/8"	41
FCH1116-G	1-11/16"	43
FCH0134-G	1-3/4"	44
FCH045M-G	-	45
FCH1136-G	1-13/16"	46
FCH0178-G	1-7/8"	48
FCH050M-G	-	50
FCH0200-G	2"	51
FCH0216-G	2-1/16"	52
FCH0218-G	2-1/8"	54
FCH056M-G	-	56

Hole Saws		
Cat. No.	Diameter In.	Diameter mm
FCH0214-G	2-1/4"	57
FCH0256-G	2-5/16"	59
FCH0238-G	2-3/8"	60
FCH0212-G	2-1/2"	64
FCH0296-G	2-9/16"	65
FCH0258-G	2-5/8"	67
FCH068M-G	-	68
FCH0234-G	2-3/4"	70
FCH0278-G	2-7/8"	73
FCH075M-G	-	75
FCH0300-G	3"	76
FCH0318-G	3-1/8"	79
FCH0314-G	3-1/4"	83
FCH0338-G	3-3/8"	86
FCH0312-G	3-1/2"	89
FCH0358-G	3-5/8"	92
FCH0334-G	3-3/4"	95
FCH0378-G	3-7/8"	98
FCH100M-G	-	100
FCH0400-G	4"	102
FCH0418-G	4-1/8"	105
FCH0414-G	4-1/4"	108
FCH0438-G	4-3/8"	111
FCH0412-G	4-1/2"	114
FCH0434-G	4-3/4"	121
FCH0500-G	5"	127
FCH0514-G	5-1/4"	133
FCH0512-G	5-1/2"	140
FCH0600-G	6"	152
FCH160M-G	-	160
FCH168M-G	-	168
FCH177M-G	-	177
FCH210M-G	-	210

HOLE SAW ARBORS

- SDS Plus arbors for use on rotary hammer drills
- Extended options for Deep Cut and MPH hole saws



A1-1E

Hole Saw Arbors		
Cat. No.	Description	Fits Hole Saw Diameter
A1-1	SDS-plus style	9/16" - 1-3/16"
A1-1E	SDS-plus style - Extended length	9/16" - 1-3/16"
A2-1	SDS-plus style	1-1/4" - 8.9/32"
A2-1E	SDS-plus style - Extended length	1-1/4" - 8.9/32"
A1	High Speed Steel w/ pilot drill	9/16" - 1-3/16"
A4	High Speed Steel w/ pilot drill	9/16" - 1-3/16"
A2	High Speed Steel w/ pilot drill	1-1/4" - 8.9/32"
A10	High Speed Steel w/ pilot drill	1-1/4" - 8.9/32"
A1-E	High Speed Steel w/ pilot drill - Extended Length	9/16" - 1-3/16"
A2-E	High Speed Steel w/ pilot drill - Extended Length	1-1/4" - 8.9/32"
A4-E	High Speed Steel w/ pilot drill - Extended Length	9/16" - 1-3/16"
A10-E	High Speed Steel w/ pilot drill - Extended Length	1-1/4" - 8.9/32"

HOLE SAW KITS

- Hole saw constructions available for any material or depth requirement
- Packaged in a sturdy carrying case
- Great for tradesmen, installation engineers or DIY enthusiasts



KMP03031-N

**15% OFF****Hole Saw Kits**

Cat. No.	Hole Saw Type	Description
KCT06041-N	Tungsten Carbide Tipped	7/8", 1-1/8", 1-3/8", 1-3/4", 2", 2-1/2"; two arbors: XA1, XA2; one arbor adapter: A12 Hole Saw Arbor Adapter; one ejector spring: A7; and case
KDC06034-N	Deep Cut	7/8", 1", 1-1/4", 1-1/2", 1-3/4", 2-1/8"; A1E Extended Length Arbor, A10E Extended Length Quick Hitch Arbor, A12 Arbor Adapter
KDC06041-N	Deep Cut	3/4", 7/8", 1-1/8", 1-1/2", 1-3/4", 2-1/4" A1E Extended Length Arbor, A2E Extended Length Quick Hitch Arbor, A12 Arbor Adapter, A014CE Extra Length HSS Pilot Drill
KDC07051-N	Deep Cut	3/4", 7/8", 1", 1-1/4", 1-1/2", 1-3/4", 2-1/8" A1E Extended Length Arbor, A2E Extended Length Quick Hitch Arbor, A5 Arbor Extension, A12 Arbor Adapter
KDC08061-N	Deep Cut	3/4", 7/8", 1", 1-3/8", 1-1/2", 1-5/8", 1-3/4", 2-1/8" A1E Extended Length Arbor, A2E Extended Length Quick Hitch Arbor, (3) A014CE Extra Length HSS Pilot Drill, A12 Arbor Adapter
KDC11041-N	Deep Cut	7/8", 1-1/8", 1-3/8", 1-3/4", 2", 2-1/2", 3", 3-5/8", 4-1/8", 114mm (4.1/2"), 121mm (4.3/4"). A1E Extended Length Arbor, A2E Extended Length Quick Hitch Arbor, A12 Arbor Adapter
KDC12061-N	Deep Cut	3/4", 7/8", 11/8", 1-1/2", 1-3/4", 2-1/4", 2-9/16", 3", 3-1/2", 4", 4-1/4", 4-1/2". A1E Extended Length Arbor, A2E Extended Length Quick Hitch Arbor, A014CE Extra Length HSS Pilot Drill, A5 Extension, A12 Arbor Adapter
KFC06041-N	Fast Cut	5/8", 25/32", 1", 1-1/4", 1-9/16", 2"; A4 Hole Saw Arbor (1/4" shank) with Pilot Drill, A10 Hole Saw Arbor (11/32" shank) with Pilot Drill, A12 Arbor Adapter, A7 Ejector Spring

Hole Saw Kits

Cat. No.	Hole Saw Type	Description
KFC07031-N	Fast Cut	3/4", 7/8", 1-1/8", 1-1/2", 1-3/4", 2", 2-1/4"; A1 Hole Saw Arbor with Pilot Drill, A10 Hole Saw Arbor (11/32" shank) with Pilot Drill, A7 Ejector Spring
KFC09041-N	Fast Cut	3/4", 7/8", 1-1/8", 1-3/8", 1-1/2", 1-3/4", 2", 2-1/4", 2-1/2" A1 Hole Saw Arbor with Pilot Drill (11/32" shank), A2 Hole Saw Arbor (7/16" shank) with Pilot Drill, A5 Arbor Extension, A7 Ejector Spring
KMP03031-N	Multi-Purpose	2-1/8", 2-9/16", 3-5/8"; one arbor with carbide tipped pilot bit: A2-E; two carbide tipped pilot bits: XA014C; and case.
KMX25061-N	Deep Cut and Smooth Cut	3/4", 7/8", 1-1/8", 1-1/4", 1-3/8", 1-3/4", 2", 2-1/2", 2-11/16", 3", 3-5/8", 4-1/8", 4-1/2", 4-3/4"; eight carbide hole saws: 3/4", 7/8", 1-1/8", 1-3/8", 1-3/4", 2", 2-1/4", 2-1/2"; three smoothcut hole saws: 3/4", 1-1/8", 1-3/8"; two arbors: A1, A2; two carbide tipped pilot drills XA014C, Arbor Adapter A12 Hole Saw Arbor Adapter, Ejector Spring A7
KCT090501-N	Tungsten Carbide Tipped	3/4", 7/8", 1-1/8", 1-3/8", 1-1/2", 1-3/4", 2", 2-1/4", 2-1/2"; two arbors: XA1, XA2; one carbide tipped pilot bit: XA014C; one 12" extension: A15; one ejector spring: A7; and case.
KD09041-N	Diamond Grit	3/4", 7/8", 1-1/8", 1-3/8", 1-1/2", 1-3/4", 2", 2-1/4", 2-1/2"; two arbors: XA1, XA2; one carbide tipped pilot bit: XA014C; one 12" extension: A5; and case.
KD2000TD1	Diamond Tile Drill	7 Piece assortment: 3/16", 15/64", 1/4", 5/16", 3/8", 1/2" and one knockout pin

PVC AND COMPASS SAWS

- PVC saws are designed for PVC and ABS materials. Can also cut plasterboard, plywood and perform general-purpose cutting.
- Compass saws are ideal for sheetrock or plasterboard with exceptional lifespan



K147

15% OFF**PVC and Compass Saws**

Cat. No.	Description	Length In.
PVC-12	Refill for 148 PVC Saw	12"
PVC-18	Refill for 148 PVC Saw	18"
K143-12	PVC-Saw with case, handle and 12" saw	12"
K143-18	PVC-Saw with case, handle and 18" saw	18"
K147	Bi-Metal Compass Saw	9"
K148-12	PVC-Saw with Aluminum handle, level and saw	12"
K148-18	PVC-Saw with Aluminum handle, level and saw	18"
BT91014DT-2	Replacement blade for K147	9"

DIAMOND TILE DRILLS & SET

- Small diameter diamond hole saws for non-metallic drilling
- Highly effective on brick, glass, ceramic tiles and stone!
- Producing clean, accurate cuts, with exceptional lifespan
- Tile drill set in table above.



KD00065-N

10% OFF**Tile Drills**

Cat. No.	Diameter In.	Diameter mm
KD0005-N	3/16"	4.76
KD00065-N	1/4"	6.35
KD0006-N	15/64"	5.95
KD0008-N	5/16"	7.94
KD0010-N	3/8"	9.52
KD0012-N	1/2"	12.7

POWER HACKSAW BLADES**20% OFF**

- Red Stripe Power Hacksaw Blades can withstand heavy feed pressures and provide faster cutting rates than that of a composite design
- Highly effective for cutting tough alloys such as stainless steels
- Package quantity of 5 pieces 12" - 20", 1 each for 22"+



RS300-10

Power Hacksaw Blades

Cat. No.	L x W x T In.	TPI	Pinhole Diameter (mm)
RS1210-5	12" x 1 x .050	10	8.5mm
RS300-6	12" x 1-1/4 x .075	6	8.5mm
RS300-10	12" x 1-1/4 x .075	10	8.5mm
RS1410-5	14" x 1 x .050	10	8.5mm
RS350-6	14" x 1-1/4 x .075	14	8.5mm
RS1610-6	16" x 1-1/4 x .062	10	8.5mm
RS1606-6	16" x 1-1/4 x .062	6	8.5mm
RS400-4	16" x 1-1/4 x .075	4	8.5mm
RS400-6	16" x 1-1/4 x .075	6	8.5mm
RS400-10	16" x 1-1/4 x .075	10	8.5mm
RS450-4	18" x 1-1/2 x .075	4	8.5mm
RS1804-7	18" x 1-1/2 x .075	4	8.5mm
RS450-10	18" x 1-1/2 x .075	10	8.5mm
RS1804-8	18" x 1-3/4 x .088	4	8.5mm
RS500-4	20" x 1-3/4 x .075	4	10.5mm
RS550-4	22" x 1-3/4 x .075	4	10.5mm
RS550-6	22" x 1-3/4 x .075	6	10.5mm
RS575-4	23" x 2 x .100	4	10.5mm
RS650-6	26" x 2-3/16 x .100	6	10.5mm
RS700-4	28" x 2-3/16 x .100	4	10.5mm
RS3004-0	30" x 2-1/2 x .100	4	16.75mm
RS850-6	34" x 2-3/8 x .125	6	12.5mm
RS900-2 1/2	36" x 4-1/2 x .138	2-1/2"	12.5mm

HACKSAW BLADES**10% OFF**

- Bi-Metal Unique HSS hand hacksaw blades with SAFE-FLEX technology
- Sturdy construction safe for hand sawing or light power-assisted machine applications



KBS1018-2

Hack Saw Blades

L x W x T	TPI	2 Pack	10 Pack
10" x 1/2 x .025	18	KBS1018-2	BS1018
10" x 1/2 x .025	24	KBS1024-2	-
10" x 1/2 x .025	32	KBS1032-2	BS1032
12" x 1/2 x .025	18	KBS1218-2	KBS1218-10
12" x 1/2 x .025	24	KBS1224-2	KBS1224-10
12" x 1/2 x .025	32	KBS1232-2	KBS1232-10
12" x 5/8 x .032	14	-	BS1214-3
12" x 5/8 x .032	18	-	BS1218-3

M1 LUBRICANT**10% OFF**

- A silicone free, micro-thin lubricant that dries and protects and will not collect grime, dirt, dust or other contaminants.
- Polishes and removes grease, tar and grime while protecting against corrosion
- Penetrates rapidly to free frozen nuts, bolts, and metal parts



M1-95173

M1 Lubricant

Cat. No.	Description	Volume
M1-95173	12 can case	12oz
M-1.05	5 gallon/19L pail	19L
M-1.15	4-pack	Empty spray bottle for refilling

FRAMING AND RAFTER SQUARES**10% OFF**

- Standard L-Shape square with solid single piece construction

FS-24

Framing and Rafting Squares

Cat. No.	Body & Tongue	Graduation	Construction
FS-24	24" x 2 and 16 x 1-1/2	1/8"	Steel, Stamped
RSS-24	24" x 2 and 16 x 1-1/2	1/8" and 1/16" on the face, with 1/10", 1/12" and 1/16" on back	Steel, stamped
RSA-24	24" x 2 and 16 x 1-1/2	1/8" and 1/16" on the face, with 1/10", 1/12" and 1/16" on back	Aluminum, stamped
RS-24	24" x 2 and 16 x 1-1/2	1/8" and 1/16" on the face, with 1/10", 1/12" and 1/16" on back	Steel, printed

CARPENTERS TRY SQUARE**10% OFF**

- Stainless steel blade
- Graduations etched on both sides of the blade
- 2" cast aluminum handle



K53-8-N

Carpenters Try Square

Cat. No.	Length
K53-8-N	8"
K53-14-N	14"

ALUMINUM RULES**10% OFF**

- Aluminum Straight Edge Rule
- Graduated in inch or centimeter and millimeter



ASE-24

Aluminum Rules

Cat. No.	Description	L x T	Graduation
MS-2	Aluminum meterstick	1m x 1.9mm	1/8"
ASE-24	Anodized aluminum rule	24" x .081	cm & mm
ASE-36	Anodized aluminum rule	36" x .081	cm & mm
ASE-48	Anodized aluminum rule	48" x .125	cm & mm
ASE-60	Anodized aluminum rule	60" x .125	cm & mm
ASE-72	Anodized aluminum rule	72" x .125	cm & mm
ASE-96	Anodized aluminum rule	96" x .125	cm & mm

SPRING PROMO 2020



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