

PROFESSIONAL TOOLS

HIT

PRODUCT CATALOGUE



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TRIDON



THE TOOLS PROFESSIONALS USE

HIT is one of the world's leading manufacturers of professional bolt cutters, rod cutters & benders and other hand tools.

HIT has been manufacturing tools in Japan for over 85 years to the highest possible standards ensuring premium quality products with a long service life.

Spare heads and blades are available to further extend the life of the tools.

HIT's manufacturing facility in Nara, Japan is ISO9001 and ISO14001 accredited.

HIT tools are made in Japan and distributed exclusively by Tridon throughout Australia.

For further information on HIT tools please contact Tridon Customer Service as listed on the back of this catalogue.



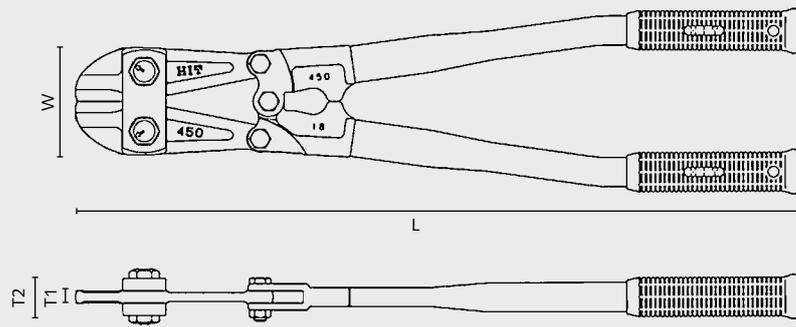
Contents

	Page
Bolt Cutters - General Information	2
Bolt Cutters - Standard [Black Jaw]	3
Bolt Cutters - High Tensile [Red Jaw]	4
Bolt Cutters - Heavy Duty High Tensile [Silver Jaw]	5
Angular Cutters	6
Threaded Rod Cutters	7
Rod Cutters & Benders	8
Concrete Mesh Cutters	9
Swaging & Crimping Tools	10
Hand Riveters	11
Pruning Shears	12
Heavy Duty Brush Cutters	12
Steel Strap Cutters	13
Cable Cutters	14
Pocket Cutters	15
Wire Rope Cutters	15
Pipe Wrenches	18
Merchandisers - Bolt Cutters	20
Part Number Index	21

HIT Bolt Cutters

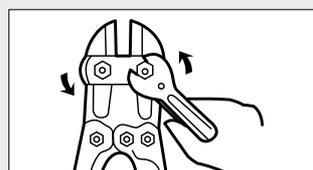
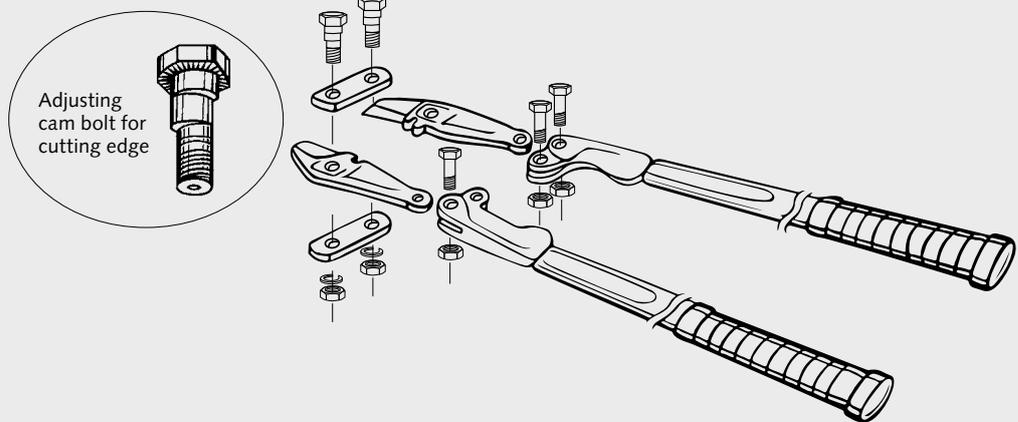
- HIT bolt cutters, like all HIT tools are manufactured in Japan from high grade steel
- The unique design of HIT bolt cutters allows for faster cutting and a long service life
- The cutting edge is adjusted by an eccentric bolt on a mounting plate. It is not necessary to adjust often like other bolt cutters where the adjustment bolt is at the side
- Short cutting edge to cut through chain links, high tensile bolts, rods and high tensile wire for pre-stressed concrete
- Jaws are made from the special alloy steel developed originally for HIT bolt cutters with the cooperation of steel manufacturers
- Thick and wide mounting plate enables jaws to hold material firmly while performing a smooth clean cut
- All HIT bolt cutters feature comfortable ergonomic rubber handles for a firm and safe grip

Specifications

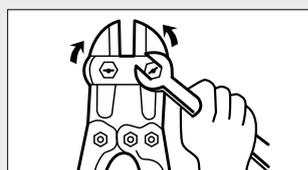


Size	W (mm)	L (mm)	T1 (mm)	T2 (mm)
300mm	55	315	6	26.3
350mm	60	367	7	30.1
450mm	70	472	8	35.8
600mm	85	627	10	40.0
750mm	97	779	11	45.2
900mm	110	929	13	51.2
1050mm	125	1070	14	57.4

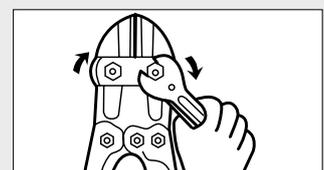
Adjustment of Cutting Edge



1. Loosen nuts on cam bolts about one round (360°)



2. Align cutter jaws by rotating the cam bolts; move arrows on cam bolt inward to close jaw



3. Tighten nuts

Bolt Cutters - Standard [Black Jaw]



Part No. HITBC0750BH with rotatable handle for extra stability and increased cutting force



- Recommended for general purpose use
 - Suitable for concrete reinforcing rods, medium tensile soft nuts, bolts and chain
 - Features include heat treated manganese vanadium steel jaws, adjusting bolts located at the jaw strap to keep cutting edges parallel during use and to provide better cutting performance
 - Maximum hardness of material to be cut: Brinell 370/ Rockwell C40, 133kg/mm² or 85 tonnes/sq.in
- * Available with a rotatable handle in 750mm size for extra stability and increased cutting force



Type of Jaw	Part No.	Length	Weight	Cutting Capacity	
				mm	kg
Side Cut 	HITNBC0300	300	0.70	5	4
	HITNBC0350	350	1.00	7	5
	HITNBC0450	450	1.70	8	6
Centre Cut 	HITNBC0600	600	2.80	10	8
	HITNBC0750	750	4.20	13	9
	HITNBC0900	900	6.40	16	10
	HITNBC1050	1050	8.60	19	11
Centre Cut with Rotatable Handle	HITBC0750BH*	750	4.43	13	9

Spare Parts	
Spare Head inc. Nuts & Bolts	Nuts & Bolts
HITNBCC0300	BC12-SP01
HITNBCC0350	BC14-SP01
HITNBCC0450	BC18-SP01
HITNBCC0600	BC24-SP01
HITNBCC0750	BC30-SP01
HITNBCC0900	BC36-SP01
HITNBCC1050	BC42-SP01
HITNBCC0750	BC30-SP01

Bolt Cutters - High Tensile [Red Jaw]



- Recommended for heavy duty use
- Durable jaws are forged from high tensile alloy steel that is specially heat treated and suitable for cutting hard materials
- Short cutting edge to cut through chain links, high tensile bolts, rods and high tensile wire for pre-stressed concrete, etc
- Maximum hardness of material to be cut: Brinell 450, Rockwell C48, 162kg/mm² or 110 tonnes/sq.in



Type of Jaw	Part No.	Length	Weight	Cutting Capacity		
				Soft Metal 49.6kg/mm ²	Hard Metal 133kg/mm ²	High Tensile 162kg/mm ²
		mm	kg	mm	mm	mm
Side Cut 	HITNBC0300H	300	0.70	5	4	4
	HITNBC0350H	350	1.00	7	5	5
	HITNBC0450H	450	1.70	8	6	5.5
Centre Cut 	HITNBC0600H	600	2.80	10	8	7
	HITNBC0750H	750	4.20	13	9	8
	HITNBC0900H	900	6.40	16	10	9
	HITNBC1050H	1050	8.60	19	11	10

Spare Parts	
Spare Head inc. Nuts & Bolts	Nuts & Bolts
HITNBCC0300H	BC12-SP01
HITNBCC0350H	BC14-SP01
HITNBCC0450H	BC18-SP01
HITNBCC0600H	BC24-SP01
HITNBCC0750H	BC30-SP01
HITNBCC0900H	BC36-SP01
HITNBCC1050H	BC42-SP01

Bolt Cutters - Heavy Duty High Tensile [Silver Jaw]



High tempered jaw with extra treatment on the cutting edge

- Recommended for constant, extra heavy duty use
- These high tensile silver jaw cutters have a short, high tempered jaw edge with extra treatment on the cutting edge. As a result, the silver jaw cutter provides exceptional strength and durability
- Suitable for cutting concrete reinforcement mesh and for production line use, and for any constant work where longevity of the tool is required
- **Maximum hardness of material to be cut: Brinell 450/ Rockwell C48, 162kg/mm² or 110 tonnes/sq.in**



Spare Parts

Type of Jaw	Part No.	Length	Weight	Cutting Capacity		
				Soft Metal 49.6kg/mm ²	Hard Metal 133kg/mm ²	High Tensile 162kg/mm ²
		mm	kg	mm	mm	mm
Centre Cut 	HITNBC0600S	600	2.80	10	8	7
	HITNBC0750S	750	4.20	13	9	8
	HITNBC0900S	900	6.40	16	10	9
	HITNBC1050S	1050	8.60	19	11	10

Spare Parts	
Spare Head inc. Nuts & Bolts	Nuts & Bolts
HITNBCC0600S	BC24-SP01
HITNBCC0750S	BC30-SP01
HITNBCC0900S	BC36-SP01
HITNBCC1050S	BC42-SP01

Angular Cutters



Angular Cutters

- Angular jaws with side cut blades which have a 30° offset to keep work in view and hands clear of work surface while cutting
- Cuts medium and soft material
- Designed for flat (flush) cutting of wire in concrete walls, ceilings and floors
- Comfortable rubber grip handles for gripping firmly and safely
- **Maximum hardness of material to be cut: Brinell 370 / Rockwell C40, 85 tonnes/sq.in 133kg/mm²**



Spare Parts

Type of Jaw	Part No.	Length	Weight	Cutting Capacity	
				Soft Metal 49.6kg/mm ²	Hard Metal 133kg/mm ²
		mm	kg	mm	mm
Side Cut 	HITAC350	350	1.00	7	5
	HITAC450	450	1.70	8	6
	HITAC600	600	2.80	10	8

Spare Parts
Spare Head inc. Nuts & Bolts
HITACC350
HITACC450
HITACC600

Threaded Rod Cutters



Single Head

Double Head

- A must for construction sites where threaded rods are used to secure pipe, conduit sprinkler systems, ductwork, lighting, ceiling and many other construction applications
- Cuts fast, clean, with precision and eliminates grinding, filing and thread restoring
- Drop forged high grade alloy steel head
- Specially heat-treated cutting dies last up to 3000 cuts, the life of the die can be extended by switching to the alternate side
- Features pre cast holes for permanent mounting to any work surface
- Lightweight and easy to use
- Interchangeable dies available for metric and imperial sizes
- Special dies also available for stainless steel threaded rods

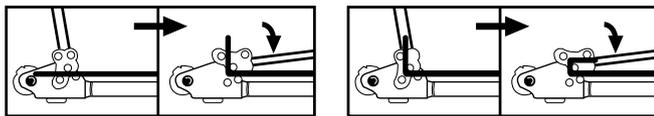


Die and Screw Set

Style	Part No.	Length		Weight		Capacity	
		mm		kg		Diameter	Pitch
Single Head	HITTRC6	740		4.14		6mm	1.00
	HITTRC8	740		4.14		8mm	1.25
	HITTRC10	740		4.14		10mm	1.50
	HITTRC1/4	740		4.14		1/4"	20 tpi
	HITTRC5/16	740		4.14		5/16"	18 tpi
	HITTRC3/8	740		4.14		3/8"	16 tpi
Double Head	HITTRC1238	850		7.00		1/2"	13 tpi
						3/8"	16 tpi
	HITTRC1210	850		7.00		10mm	1.50
						12mm	1.75

Die & Screw Sets		
Material	Spare Part No.	Diameter
Soft Steel	HITTRCC6	6mm
	HITTRCC8	8mm
	HITTRCC10	10mm
	HITTRCC12	12mm
	HITTRCC1/4	1/4"
	HITTRCC5/16	5/16"
	HITTRCC3/8	3/8"
	HITTRCC1/2	1/2"
Stainless Steel	HITTRCC10S	10mm
	HITTRCC3/8S	3/8"

Rod Cutters & Benders



- Unique two in one combination tool, designed for cutting and bending of concrete reinforcing rods up to 180°
- Drop forged, heat treated jaws made from high grade alloy steel
- Shear cut blades cut and bend grade 60 rebar to 90° or 180°
- Extra-long tubular steel handles provide enough leverage to make for easy cutting and bending
- Features pre cast holes for permanent mounting to any work surface for complete one handed operation
- Replacement cutting heads also available

Part No.	Length	Cutting Capacity	Weight	Spare Parts	
	mm	mm	Kg	Cutting Head Part No.	
HITRC13B	1070	13	10.5	HITRCC13BL	
HITRC16B	1320	16	16.0	HITRCC16BL	

Concrete Mesh Cutter



Concrete Mesh
Cutter

- Specially designed for cutting extra hard steel concrete mesh
- Small cutting head provides easy access into restricted spaces
- Comfortable rubber handles ensure a firm and safe grip during operation
- Replacement cutting head also available
- Type of jaw: Centre cut
- Maximum hardness of material to be cut: Brinell 450/Rockwell C48/162kg/mm²

Part No.	Length mm	Weight kg	Cutting Capacity	
			Soft Metal 49.6kg/mm ² mm	High Tensile 162kg/mm ² mm
HITRCA800	800	3.15	10	8

Spare Parts
Spare Head Part No. HITRCAC800

Swaging & Crimping Tools



- Specialist tools designed for swaging / crimping copper and aluminium sleeves onto wire cables
- Forged alloy steel, heat treated jaws designed to produce a tight, clean compression of swages
- Specially designed cutter provides a clean and sharp cut without damaging the wire rope
- Available in Crimp & Wire Rope Cutter or Crimp only

Style	Part No.	Length	Weight	Crimping Capacities mm (inch)	Cutting Wire Rope Capacity
		mm	kg		
Swaging & Crimping	HITCT350/3	350	1.06	1.5, 2.5, 3mm (1/16", 3/32", 1/8")	-
	HITCT600/5	600	2.95	1.5, 2.5, 3, 4, 5mm (1/16", 3/32", 1/8", 5/32", 3/16")	-
	HITCT750/3	750	4.23	4, 6, 8mm (5/32", 1/4", 5/16")	-
	HITCT900	900	6.12	10mm (3/8")	-
Swaging, Crimping & Wire Rope Cutter	HITCT350/3C	350	1.13	1.5, 2.5, 3mm (1/16", 3/32", 1/8")	1/8"
	HITCT600/5C	600	3.06	1.5, 2.5, 3, 4, 5mm (1/16", 3/32", 1/8", 5/32", 3/16")	1/4"
	HITCT750/3C	750	4.54	4, 6, 8mm (5/32", 1/4", 5/16")	5/16"

Spare Heads
Part No.
HITCTC350/3
HITCTC600/5
HITCTC750/3
HITCTC900
HITCTC350/3C
HITCTC600/5C
HITCTC750/3C

Professional Hand Riveter



- Compact and lightweight design
- Strong durable construction ensures precise riveting
- Comfortable spring loaded plastic moulded handles
- 4 interchangeable nose pieces for 2.4mm 3.2mm 4.0mm and 4.8mm rivets
- Wrench supplied for interchanging screw in nose pieces

Part No.	Capacity (mm)	Length (mm)	Weight (kg)
HITHR001	2.4 / 3.2 / 4.0 / 4.8	260	0.65

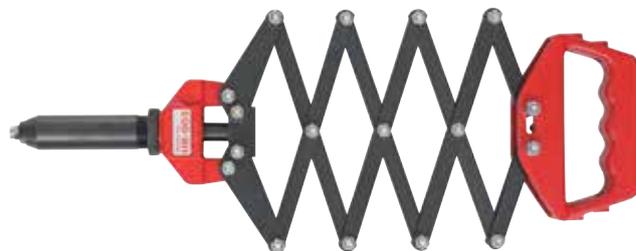
Long Arm Hand Riveter



- Heavy duty riveter with long arms for additional reach and leverage
- Manufactured from tempered alloy steel for increased strength and durability
- Spring loaded handle
- Suitable for aluminium and steel rivets
- 3 interchangeable nose pieces for 3.2mm 4.0mm and 4.8mm rivets
- Wrench supplied for interchanging screw in nose pieces

Part No.	Capacity (mm)	Length (mm)	Weight (kg)
HITHR003	3.2 / 4.0 / 4.8	450	1.50

Lazy Tong Hand Riveter



- Heavy duty riveter with a lazy tong setting action
- Single pull back design for quick and repetitive operation
- Heavy duty steel construction is ideal for continuous use
- Suitable for aluminium and steel rivets
- 3 interchangeable nose pieces for 3.2mm 4.0mm and 4.8mm rivets
- Wrench supplied for interchanging screw in nose pieces

Part No.	Capacity (mm)	Length (mm)	Weight (kg)
HITHR005	3.2 / 4.0 / 4.8	310-780	1.50

Pruning Shears

Pruning Shears



- Suitable for all pruning work
- Light aluminium handles with comfortable grip for fast and simple blade adjustment
- Built in locking mechanism for safe storage
- Ideal for vineyards, nurseries and general gardening specialists
- Replacement blades available



Spare Blades

Part No.	Length (mm)	Weight (g)
HITMPS11	215	240

Spare Blades Part No.
HITMPSK100

Heavy Duty Brush Cutters



- Heavy duty two hand operated brush cutter
- 40mm cutting capacity for greenwood, PVC pipe, rubber hose and other non-metal soft material
- Heat treated drop forged blades made from high grade alloy steel
- Light weight handles made of heat treated spring steel with comfortable rubber grips
- Cutting head folds completely inside handle for safe, hands free use prior to climbing ladders



Part No.	Length (mm)	Cutting Capacity (mm)	Weight (kg)
HITBRC27	675	40	2.22

Steel Strap Cutters



- Drop forged heat treated alloy steel blades
- Blades have black phosphate, rust resistant finish
- Shear cut blades provide a clean, smooth and easy cut - excellent for pallets, shipping and metal recycling yards
- Sliding striker handle option also available – no need to use a hammer to bite into the steel strapping
- Increased efficiency, less effort required

Part No.	Description	Length (mm)	Max. Cutting Capacity (mm)		Weight (kg)
			Single	Double	
HITSS200	Small	200	32 x 0.9	-	0.28
HITSS450	Medium	450	51 x 1.2	-	1.4
HITSS600	Large	600	51 x 1.3	32 x 1.2	2.7
HITSS600SL	Large with Sliding Handle	600	51 x 1.3	32 x 1.2	3

Hand Cable Cutters



HITSC10



HITSC30



- Shear-cut blades designed for cutting soft non-steel copper and aluminium cable
- Performs a clean sharp cut with minimal distortion to the cable
- Ergonomic and comfortable vinyl grip handles
- Compact and lightweight design allows for easy access into restricted areas
- Not suitable for cutting ACSR, wire rope, steel or self-supporting strand
- Available in 3 different sizes

Part No.	Length (mm)	Max. Cutting Capacity (mm ²)		Outside Diameter (mm)	Weight (kg)
HITSC10	160	Copper IV Cable	22	9.2	0.17
		Copper WCT Cable	50	19.0	
HITSC20	210	Copper IV Cable	30	10.5	0.29
		Copper WCT Cable	80	21.0	
HITSC30	240	Copper IV Cable	38	11.5	0.48
		Copper WCT Cable	90	24.0	

Heavy Duty Cable Cutters

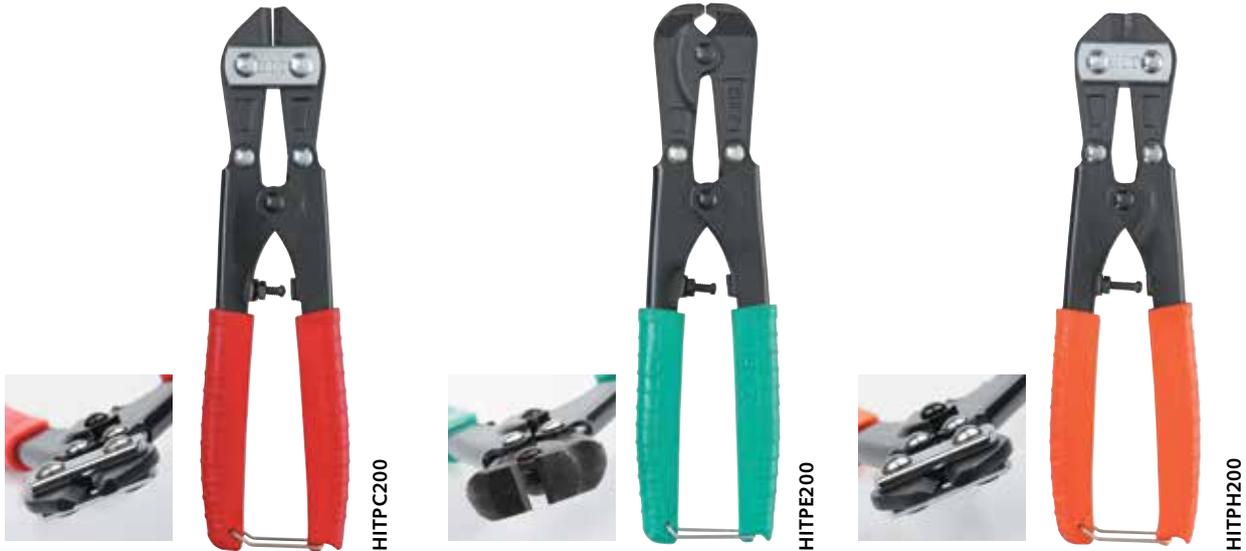


- Heavy duty cable cutters for non-steel cable such as lead and rubber covered aluminium and copper cable
- Forged alloy steel jaws perform a clean sharp cut with minimal distortion to the cable
- Extra-long handles provide enough leverage to cut through cable up to 50mm in diameter
- Ergonomic and comfortable rubber grips
- Not suitable for cutting ACSR, wire rope, steel or self-supporting strand
- Replacement cutting heads available
- Available in 2 different sizes

Part No.	Length (mm)	Max. Cutting Capacity (mm)		Outside Dia. (mm)	Weight (kg)	Spare Parts
		Aluminium	Copper			Part No.
HITSC250R	600	600MCM (350mm ²)	350MCM (250mm ²)	33	1.78	HITSCC250H
HITSC500R	830	1000MCM (650mm ²)	500MCM (300mm ²)	50	4.00	HITSCC500H

Cable Cutters

Pocket Cutters



- Handy lightweight cutters for general purpose use
- Special heat treated and tempered drop forged alloy steel blades
- Comfortable grip with spring action permitting one hand operation
- Compact design allows for easy access into restricted spaces
- Lockable handles for safe storage
- Available in 3 different styles

Part No.	Description	Jaw Type	Length (mm)	Max. Cutting Capacity (mm)			Weight (kg)
				Mild Steel	Hard Steel	Piano Wire	
HITPC200	Hand Cutter	Side Cut	200	4.0	2.5	2.5	0.28
HITPE200	End Cutter	Centre Cut	200	3.5	2.0	-	0.26
HITPH200	Wire Cutter	Centre Cut	200	4.0	3.0	2.5	0.27

Hand Wire Rope Cutters



- Designed for cutting all soft and hard steel cable and wire
- Unique triangular cutting blades provide a smooth clean cut without crushing or deforming the cable
- Compact and lightweight design allows for easy access into restricted areas
- Ergonomic and comfortable vinyl grip handles
- Built in locking mechanism for safe storage



Part No.	Length (mm)	Weight (kg)	Max. Cutting Capacity (mm)		
			Copper Aluminium	Wire Rope	ACSR
HITHWC06	190	0.31	6.0	2.5	2.4

Wire Rope Cutters



- Designed for cutting soft and hard cable, wire rope, ACSR cable
- Extra-long handles provide enough leverage to cut through wire rope up to 16mm in diameter
- Shear-cut jaws provide a clean sharp cut with minimal distortion to the cable
- Ergonomic and comfortable rubber grips

Part No.	Length (mm)	Weight (kg)	Max. Cutting Capacity (mm ²)		
			Copper Aluminium	Wire Rope	ACSR Cable
HITW16	710	2.2	250	16	120

Wire Rope Cutters with Cable Locator



- Heavy duty design with built in cable locator
- Holds and locks cable in cutting position to ensure a clean and precise cut
- Notched shear cut blade is designed to cut wire rope up to 150kg/mm²
- Ergonomic and comfortable rubber grips
- Replacement cutting heads available
- Not suitable for stainless steel applications
- Available in 5 different sizes

Part No.	Length (mm)	Weight (kg)	Max. Cutting Capacity 150kg/mm ²	Spare Head
				Part No.
HITWC06	345	0.80	6mm	HITWC06H
HITWC10	600	2.30	10mm	HITWC10H
HITWC14	750	3.85	14mm	HITWC14H
HITWC16	900	5.50	16mm	HITWC16H
HITWC20	1050	8.50	20mm	HITWC20H

Heavy Duty Wire Rope Cutters



- Heavy duty design for cutting wire rope, piano wire, steel wire, ACSR cable and aircraft cable
- Forged lightweight aluminium handles with comfortable rubber grips are ideal for overhead work
- Shear-cut jaws provide a clean sharp cut with minimal distortion to the cable
- Replacement cutting heads available
- Available in 3 different sizes

Part No.	Length (mm)	Weight (kg)	Max. Cutting Capacity (mm)		
			Wire Rope	Piano Wire	ACSR Cable
HITHWC09	335	0.71	9.0	4.0	6.0
HITHWC12	520	1.50	12.0	4.5	7.0
HITHWC16	650	2.50	16.0	5.0	9.0

Spare Head
Part No.
HITHWCC9
HITHWCC12
HITHWCC16

Super Heavy Duty Wire Rope Cutters



- Drop forged steel head with heat treated cutting blades
- Suitable for bench or floor mounting, this allows for a far more stable and effortless cutting action when compared to traditional wire rope cutters
- Ergonomic and comfortable rubber grip
- Replacement cutting dies available

Part No.	Length (mm)	Weight (kg)	Cutting Capacity (mm ²)	Cutting Load (kg)
HITWC8ST	740	7.1	8.0	15
HITWC12ST	885	7.0	12.0	39

Spare Cutting Dies
Part No.
HITWCC8ST
HITWCC12ST

Straight Pipe Wrenches



Pipe Wrenches



- Manufactured from drop forged steel with alloy steel body and chrome jaws
- Floating forged steel jaws allow for fast ratcheting action
- Must have tool for all plumbers, gas and steam pipe fitters
- Heat treated for extra strength and durability
- Knurled locking nut makes for easy adjustment
- Frame is constructed from the same block as the handle
- Features hook jaw with spring suspension for quick grip and release
- Available in 7 different sizes

Part No.	Length	Weight	Pipe Size	Max. Opening
	mm	kg	inch	mm
HITPU200	200	0.36	1	34
HITPU250	250	0.63	1-1/4	51
HITPU300	300	1.03	1-1/2	58
HITPU350	350	1.43	2	69
HITPU450	450	2.33	2-1/2	80
HITPU600	600	3.56	3	95
HITPU900	900	6.60	4	132

Straight Aluminium Pipe Wrenches



- Handle made from drop forged aluminium for maximum strength and durability
- Lightweight construction allows for greater portability
- Floating forged steel jaws for fast ratcheting action
- Must have tool for all plumbers, gas and steam pipe fitters
- Wide and smooth teeth are ideal for vinyl coated pipes
- Knurled locking nut makes for easy adjustment
- Hook jaw with spring suspension for quick grip and release
- Available in 6 different sizes

Part No.	Length	Weight	Pipe Size	Max. Opening
	mm	kg	inch	mm
HITALP250S	250	0.45	1-1/4	48
HITALP300S	300	0.57	1-1/2	60
HITALP350S	350	0.80	2	72
HITALP450S	450	1.23	2-1/2	86
HITALP600S	600	2.17	3	105
HITALP900S	900	4.20	4	150

Merchandisers - Bolt Cutters



HBCM03
Black Jaw



HBCM04
Red Jaw



HBCM05
Concrete Mix
Red Jaw

- Compact and sturdy floor merchandisers each containing six HIT bolt cutters
- Available in standard Black Jaw, High Tensile Red Jaw and Concrete Mix Red Jaw
- High quality metal, powder coated stand
- Compact and versatile
- Dimensions: 510mm (d) x 1050mm (h) x 300mm (w)

Part No.	Description	Contents	Description	Qty
HBCM03	Standard Black Jaw Bolt Cutter	HITNBC0350	Standard Bolt Cutter Black Jaw 350mm	1
		HITNBC0450	Standard Bolt Cutter Black Jaw 450mm	1
		HITNBC0600	Standard Bolt Cutter Black Jaw 600mm	1
		HITNBC0750	Standard Bolt Cutter Black Jaw 750mm	1
		HITNBC0900	Standard Bolt Cutter Black Jaw 900mm	1
		HITNBC1050	Standard Bolt Cutter Black Jaw 1050mm	1
HBCM04	High Tensile Red Jaw Bolt Cutter	HITNBC0350H	High Tensile Bolt Cutter Red Jaw 350mm	1
		HITNBC0450H	High Tensile Bolt Cutter Red Jaw 450mm	1
		HITNBC0600H	High Tensile Bolt Cutter Red Jaw 600mm	1
		HITNBC0750H	High Tensile Bolt Cutter Red Jaw 750mm	1
		HITNBC0900H	High Tensile Bolt Cutter Red Jaw 900mm	1
		HITNBC1050H	High Tensile Bolt Cutter Red Jaw 1050mm	1
HBCM05	Concrete Mix Red Jaw Bolt Cutter	HITNBC0600H	High Tensile Bolt Cutter Red Jaw 600mm	1
		HITNBC0750H	High Tensile Bolt Cutter Red Jaw 750mm	2
		HITNBC0900H	High Tensile Bolt Cutter Red Jaw 900mm	2
		HITNBC1050H	High Tensile Bolt Cutter Red Jaw 1050mm	1

Part Number Index

Part No.	Page	Part No.	Page	Part No.	Page
BC12-SP01	3, 4	HITMP5K100	12	HITRCA800	9
BC14-SP01	3, 4	HITNBC0300	3	HITRCAC800	9
BC18-SP01	3, 4	HITNBC0300H	4	HITRCC13BL	8
BC24-SP01	3, 4, 5	HITNBC0350	3	HITRCC16BL	8
BC30-SP01	3, 4, 5	HITNBC0350H	4	HITSC10	14
BC36-SP01	3, 4, 5	HITNBC0450	3	HITSC20	14
BC42-SP01	3, 4, 5	HITNBC0450H	4	HITSC250R	14
HBCM03	20	HITNBC0600	3	HITSC30	14
HBCM04	20	HITNBC0600H	4	HITSC500R	14
HBCM05	20	HITNBC0600S	5	HITSCC250H	14
HITAC350	6	HITNBC0750	3	HITSCC500H	14
HITAC450	6	HITNBC0750H	4	HITSS200	13
HITAC600	6	HITNBC0750S	5	HITSS450	13
HITACC350	6	HITNBC0900	3	HITSS600	13
HITACC450	6	HITNBC0900H	4	HITSS600SL	13
HITACC600	6	HITNBC0900S	5	HITTRC1/4	7
HITALP250S	19	HITNBC1050	3	HITTRC10	7
HITALP300S	19	HITNBC1050H	4	HITTRC1210	7
HITALP350S	19	HITNBC1050S	5	HITTRC1238	7
HITALP450S	19	HITNBCC0300	3	HITTRC3/8	7
HITALP600S	19	HITNBCC0300H	4	HITTRC5/16	7
HITALP900S	19	HITNBCC0350	3	HITTRC6	7
HITBC0750BH	3	HITNBCC0350H	4	HITTRC8	7
HITBRC27	12	HITNBCC0450	3	HITTRCC1/2	7
HITCT350/3	10	HITNBCC0450H	4	HITTRCC1/4	7
HITCT350/3C	10	HITNBCC0600	3	HITTRCC10	7
HITCT600/5	10	HITNBCC0600H	4	HITTRCC10S	7
HITCT600/5C	10	HITNBCC0600S	5	HITTRCC12	7
HITCT750/3	10	HITNBCC0750	3	HITTRCC3/8	7
HITCT750/3C	10	HITNBCC0750H	4	HITTRCC3/8S	7
HITCT900	10	HITNBCC0750S	5	HITTRCC5/16	7
HITCTC350/3	10	HITNBCC0900	3	HITTRCC6	7
HITCTC350/3C	10	HITNBCC0900H	4	HITTRCC8	7
HITCTC600/5	10	HITNBCC0900S	5	HITW16	16
HITCTC600/5C	10	HITNBCC1050	3	HITWC06	16
HITCTC750/3	10	HITNBCC1050H	4	HITWC06H	16
HITCTC750/3C	10	HITNBCC1050S	5	HITWC8ST	17
HITCTC900	10	HITPC200	15	HITWCC8ST	17
HITHR001	11	HITPE200	15	HITWC10	16
HITHR003	11	HITPH200	15	HITWC10H	16
HITHR005	11	HITPU200	18	HITWC12ST	17
HITHWC06	15	HITPU250	18	HITWCC12ST	17
HITHWC09	17	HITPU300	18	HITWC14	16
HITHWC12	17	HITPU350	18	HITWC14H	16
HITHWC16	17	HITPU450	18	HITWC16	16
HITHWCC9	17	HITPU600	18	HITWC16H	16
HITHWCC12	17	HITPU900	18	HITWC20	16
HITHWCC16	17	HITRC13B	8	HITWC20H	16
HITMP511	12	HITRC16B	8		

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