

GARRICK HERBERT pty. ltd.

MANUFACTURERS AND AGENTS OF INDUSTRIAL PRODUCTS

BRAMLEY

Linishall

Asada

IREGA

SpillFix
LIQUID SPILL MANAGEMENT

GARRICK
LIFTING EQUIPMENT

EverSoakTM

GARRICK
MACHINE TOOLS

**SUPER
EGO**

GARRICK
OILS

TECHNOTOOL



THE COMPANY

Garrick Herbert Pty Ltd was established in March 1981 as the newest member of the Herbert Engineering Group. Its parent company, R.R. Bramley & Co. Ltd was founded in Auckland, New Zealand in 1921 by Richard Bramley as an Engineering workshop. Philip Herbert purchased the company in 1954 and commenced production of the 'BRAMLEY' range of small engineering machine tools. Exports of these products to Australia grew to the stage that his youngest son, Myles Herbert, moved to Sydney to establish Garrick Herbert P/L as a local base for distribution of the range throughout Australia.

To complement the Bramley range, agencies for allied overseas lines of quality product were introduced. Early additions were the Asada Threading Machines and Irega Adjustable Wrenches - both now market leaders in Australia.

In 1987 manufacturing at the Sydney operation began with the introduction of 'Bramley - Aust Made' sheetmetal Curving Rolls. Following this success, the brand leader in Belt Grinding, LINISHALL, was purchased in 1991 and integrated into the Sydney facility.

The company now represents a diverse collection of reputable manufacturers from Australia, New Zealand, Japan, Spain, Thailand, China and other countries and distributes their products through the Industrial Supply and Machinery Merchants throughout Australia. Products include tools, machinery, lifting and materials handling equipment, cutting oils and absorbents etc of only the highest quality suitable for the target market of industrial trade users.

Company growth meant that, in December 2006, another move to premises four times the size was necessary and the current location was purchased at Kirrawee in the southern suburbs of Sydney.



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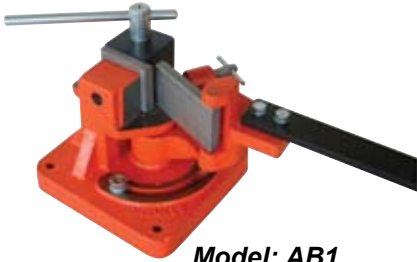
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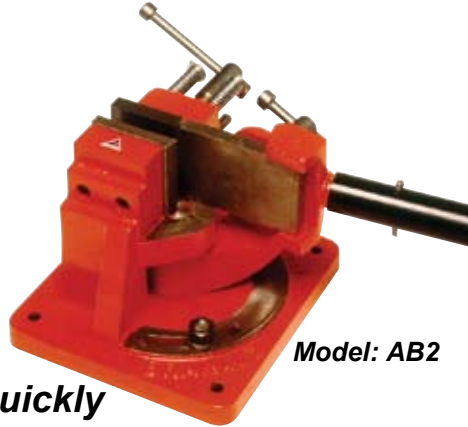
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Angle Bar Benders

BRAMLEY



Model: AB1



Model: AB2



Model AB2 shown mounted on optional stand

Bends all metals easily and quickly

- Solid cast iron construction with swivel casting made from spheroidal graphite iron for extra strength.
- Infinitely adjustable angle stop to achieve bends from 0° to just over 90°.
- Swivel bending plate adjusts against steel being bent for sharp bending radius.
- Model AB1 features 4-position quick cam action clamping.
- Model AB2 uses full vice clamping with double spring return.

MILD STEEL	AB1	AB2
FLAT BAR	80 x 6mm or 60 x 8mm or 30 x 12mm	100mm x 8mm or 60 x 10mm or 50 x 12mm
SQUARE	20mm	25mm
ROUND	20mm	25mm

Capacities are rated on volume of steel to be bent. (i.e. as height is increased, width must be correspondingly decreased)

BRAMLEY

Hammer Drill Drift



P/N: Drift

One handed operation with spring loaded action makes it much easier to remove taper shank drills & reamers from machines. Saves dropped drill bits & damaged machine beds

Rod Bender

Up to 16mm M.S. Rod capacity

- Simple and easy to use rod bender. (When bending deformed section reinforcing bar, the effective diameter of the rod has been increased due to the deformation pieces. Capacity is therefore reduced).



Model: 60/16

Hydraulic Pipe Bender

BRAMLEY



Model: PB2

1/2" - 2" N.B. capacity
Heavy Duty Industrial Model

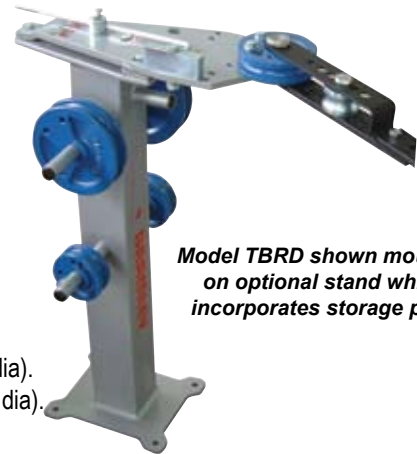
	RADIUS OF BEND	RADIUS OF BEND	RADIUS OF BEND
1/2"	75mm	1*1/4"	175mm
3/4"	105mm	1*1/2"	200mm
1"	140mm	2"	240mm

- Lightweight aluminium alloy formers with large angle of arc to support pipe during bending. This results in a bend of superior quality.
- Cross section of formers is of "elliptical" form to minimise flattening of bend.
- Solid frame fabrication eliminates flexing during bending operation.
- Hydraulic ram is easily removed from frame and converts to 12 ton jack.
- Complete with six formers, two bobbins (support rollers) & pins.

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Thin Wall Manual Tube Bender

ROUND FORMERS			SQUARE FORMERS		
TUBE SIZE	RADIUS OF BEND		TUBE SIZE	RADIUS OF BEND	
1/2"	12.7mm	50mm	1/2"	12.7mm	65mm
5/8"	16.0mm	55mm	5/8"	16.0mm	85mm
3/4"	19.0mm	65mm	3/4"	19.0mm	100mm
7/8"	22.2mm	85mm	7/8"	22.2mm	115mm
1"	25.4mm	100mm	1"	25.4mm	115mm
1*1/8"	28.6mm	115mm	Flat Bar on edge	115mm	



Model TBRD shown mounted on optional stand which incorporates storage pegs

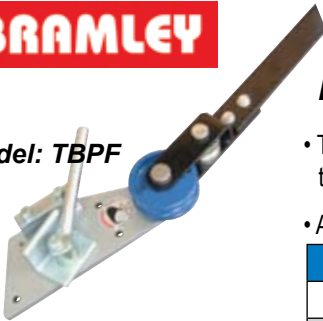
- Model TBRD is supplied with a set of 5 formers & follow roller to suit round tube (1/2" – 1" dia).
- Model TBSQ is supplied with a set of 5 formers & follow roller to suit square tube (1/2" – 1" dia).
- The 1*1/8" round former and the former for flat bar on edge are optional extras.
- Square formers can fit onto the round tube bender (& vice-versa).

BRAMLEY

Pool Fence Tube Bender

For bending tube for pool fencing to meet Australian Standards

Model: TBPF



Optional stand available

- The standard unit is supplied with one former and follow roller suitable for 5/8" dia. round tube to give 100mm centres bending diameter.
- Available formers and follow rollers are as follows:-

TUBE SIZE	BENDING DIAMETER	TUBE SIZE	BENDING DIAMETER
1/2" 12.7mm	100mm centres	5/8" 16.0mm	110mm centres
5/8" 16.0mm	100mm centres	3/4" 19.0mm	110mm centres

Electric Tube Bender

For fast and effortless tube bending

ROUND FORMERS		
TUBE SIZE	RADIUS OF BEND	
1/2"	12.7mm	45mm
5/8"	16.0mm	56mm
3/4"	19.0mm	80mm
7/8"	22.2mm	88mm
1"	25.4mm	112mm
1*1/8"	28.6mm	112mm

- Portable for on-site work.
- Easy angle setting for repeat bends from 0° - 180°.
- Supplied as a set comprising 1/2", 3/4" and 1" O.D. formers with tripod and robust carrying case.
- Formers available for bending reinforcing bar.



CODE: 7642051



SUPER EGO

Electric-Hydraulic Pipe Bender

3/8" - 2" N.B. capacity



Code: 57972L

- Closed frame style with fold-away top plate for easy removing of bent pipe.
- Enclosed, maintenance-free monoblock hydraulic system with automatic piston return.
- High thrust hydraulic pump with 150 kN (15,000 kg) piston rating for high speed working.
- Powerful, compact motor for efficiency with portability.
- Supplied with 3/8", 1/2", 3/4", 1", 1*1/4", 1*1/2" & 2" pipe formers and 1 litre hydraulic oil.
- Easily dismantled to store or transport in the strong wooden carry case supplied.
- Conforms to German standards DIN 2440 & 2441.

Hand Lever Shears



- Blades manufactured from high quality, wear resistant, precision ground tool steel.
- Lever toggle action gives high mechanical advantage for easy cutting.
- Body manufactured from thick section mild steel plate.
- Handle balance spring assists ease of operation.
- Simple lower blade adjustment for correct shearing tolerances.

CAPACITY	MODEL HS4	MODEL HS5
PLATE	4mm	5mm
FLAT	60x5mm	70x6mm
ROUND	11mm	13mm
BLADE LENGTH	155mm	200mm
CUTTING LENGTH (MAX)	125mm	175mm



Hand Lever Bench Punch

For punching holes in sheetmetal

PUNCH DIA	MATERIAL THICKNESS	PUNCH DIA	MATERIAL THICKNESS
3mm	1.5mm	6mm	2.5mm
4mm	2mm	8mm	2.5mm
5mm	2.5mm	10mm	2.5mm

- Punches and dies manufactured from high quality, wear resistant, precision ground tool steel.
- Body manufactured from thick section steel plate.
- The hand lever rotates a bronze eccentric cam giving the necessary mechanical advantage to a sliding plate which carries the punch.

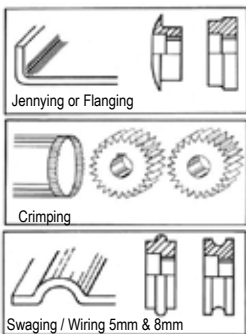


New improved model with much greater Throat Depth of 335mm to centre of punch

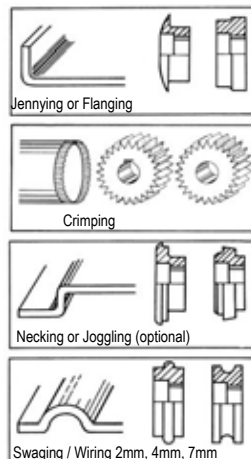
Sheetmetal Swage, Jenny & Wiring Machines



Standard wheels - SJ1



Standard wheels - SJ2



Optional wheels - SJ2

- ~ 10mm Swaging / Wiring
- ~ Necking



CAPACITY	SJ1	SJ2 / SJ2-M
SHEET	20g (1.0mm)	16 g (1.6mm)
THROAT DEPTH (with guide)	87mm	100mm
THROAT DEPTH (without guide)	187mm	240mm

- High quality, robust, industrial duty machines, manufactured from high grade grey cast iron, which provides good strength whilst also providing a very good bearing surface for the rotating shafts and slider blocks.
- Powered model SJ2-M has a heavy duty 750W (1HP), 3Ph motor and reduction gearbox to drive the rollers at 38rpm, controlled via interlocked forward / reverse footswitches.

BRAMLEY

Box & Pan Folder

Model 2F ~ 610 x 1.2mm capacity

- Bench mounting.
- Heavy duty all steel construction.
- Made to quality and precision specifications of larger machines, but with compact size and economy.
- Interchangeable fingers for wide variety of box & pan sizes.
- Cam adjustment on top beam provides simple and positive setting for different material thickness.
- Simple robust clamping action.



Box & Pan Sheetmetal Folder

BRAMLEY



Model 4F ~ 1220 x 1.6mm capacity

- Floor mounting.
- Heavy duty all steel construction.
- Precision machined.
- Sectioned fingers (16 assorted sizes) are easily removable for box bending and special forming operations.

**GARRICK
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Box & Pan Sheetmetal Folder

Model F42 ~ 1220 x 2.0mm

- Bending angle: 0° - 135°.
- Manual Sheetmetal Panbrake with segmented blade.
- Heavy duty all steel construction.



Sheetmetal Guillotine

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MACHINE TOOLS**



Model TG412 ~ 1320 x 1.2mm

- Foot operated Manual Treadle Sheetmetal Guillotine.
- Heavy cast iron frame and beam.
- Front sheet support with adjustable cutting gauge.
- Ruled backgauge with micro adjustment.
- Adjustable mitre gauge.

Bench Curving Rolls

Model 18ROLLS ~ 25mm x 450mm Rolls ~ 0.8mm

- Heavy duty all steel construction.
- Top roll lifts for easy removal of tubular work.
- Incorporates grooves for wiring work.



Sheetmetal Curving Rolls



Model 2X40 ~ 50mm x 1010mm Rolls ~ 1.2mm capacity
Model 2.5X50 ~ 63mm x 1270mm Rolls ~ 1.6mm capacity

- Solid steel & investment cast construction.
- Wide sheetmetal base for stability.
- Top roller lifts out for small diameter rolling.
- Quick roller adjustment.

Powered Sheetmetal Curving Rolls

Capacity: 1300 x 1.6mm Rolls 72mm dia.
1.1kW Single Phase Motor

- Sheetmetal curving rolls with gear reduction motor for power.
- Roving foot pedal operation.
- Safety cut out wire.
- Fabricated steel construction.

Model: 3X52M1



Chassis Hole Punches

For simple cutting of neat holes in sheetmetal up to 1.6mm Mild Steel

SIMPLE TO USE

1. Drill a hole 1/32" larger than drive screw.
2. Insert screw through die.
3. Place screw through hole in metal & screw on punch.
4. Turn drive screw with spanner or wrench until metal is cut.

Set of 6 popular sizes available

(16mm, 20mm, 22mm, 25.5mm, 32mm, 35mm)








SIZE RANGE

1/2" (12.5mm)	1-1/4" (32mm)
5/8" (16mm)	1-3/8" (35mm)
3/4" (19mm)	1-1/2" (38mm)
20mm	1-5/8" (41.5mm)
7/8" (22mm)	1-3/4" (44.5mm)
1" (25.5mm)	1-7/8" (48mm)
1-1/8" (28.5mm)	2" (51mm)
1-3/16" (30mm)	3" (75mm)

BRAMLEY

Circular Cold Cut Saw 250mm Blade

- Circular Cold Cut Saws use a HSS blade for fast, accurate & burr free milled finish cutting of all types and shapes of steel.
- The Bramley machine has fully supported gears, balanced & adjustable pivot point, and integral coolant system making it suitable for industrial use.
- It includes as standard a double clamping, rapid action vice, enclosed guarding, infinitely variable mitre cutting from 0° – 45°, and a material stop.

					
0°	70mm	60mm	80 x 50mm	38mm	38mm
45°	60mm	50mm	65 x 50mm	32mm	32mm

Model	Motor	Speeds	RPM	Power
250-1	240V Single Phase	1 speed	40	1.1kW (1.5HP)
250-3	415V Three Phase	2 speed	40 / 80	1.5kW / 1.1kW (2.0HP / 1.5HP)








Circular Cold Cut Saw 350mm Blade

**GARRICK
MACHINE TOOLS**



- Double support, self centering vice.
- Simple Mitre Cutting adjustment
- Blade and integral cooling system supplied as standard
- 2 speed, 3 Phase Motor
- Mounted on heavy duty stand
- Easy blade replacement



					
0°	100mm	90mm	140 x 90mm	55mm	50mm
45°	100mm	90mm	100 x 90mm	45mm	40mm
60°	100mm	90mm	100 x 90mm	45mm	40mm

Model	Motor	Speeds	RPM	Power
CS350-3	415V Three Phase	2 speed	18 / 36	1.1kW / 2.2kW (1.5HP / 3HP)

Portable Bandsaw

Suitable for Steel, Non Ferrous, Plastics, Wood etc



0°	85mm	105 x 85mm
45°	70mm	75 x 65mm

- Only 17.5kg weight for easy & practical transport.
- Strong and sturdy enough for stable work, but small enough to fit in car or ute.
- Electronic infinitely variable speed.
- Cast Iron vice.
- Solid and stable base.
- From 0° to 45° adjustable cutting angle.
- No cutting lubrication required.

Model	Motor	Speed	Power	Blade Length
BS-85	240V - 1Ph	Variable 40 - 88 m/min	1kW (1.5HP)	1325 x 13 x 0.65mm



Workshop Bandsaws

*Most popular traditional models
suitable for workshop applications*



**Model: BS712N
(Fixed Head)**

Model			
BS712N	0°	178 mm	305 x 178 mm
	45°	127 mm	125 x 120 mm
BS712R	0°	178 mm	210 x 178 mm
	45°	127 mm	140 x 85 mm

- 4 speed saws with controlled feed rate and auto cut-off.
- Integral coolant system for efficient cutting & maximum blade life.
- Accurate cutting from adjustable blade roller guides.
- Model BS712N has mitre vice for cuts to 45°.
- Model BS712R has swivelling head for mitre cutting.
- Swarf is cleared from blade by a wire wheel brush.
- Removeable table converts horizontal saw into a vertical bandsaw.



**Table to convert to
vertical bandsaw**

Models	Motor	Speeds	Power	Blade Length
BS712N, BS712R	240V - 1Ph	22, 34, 49, 64 m/min	1.1 kW (1.5HP)	2362 x 19 x 0.8 mm

**Model: BS712R
(Swivel Head)**



Heavy Duty 8" (200mm) Bench Grinder

- True 1 hp motor for torque - suitable for fitting a belt grinding attachment.
- Wheel dresser.
- Unique adjustable oval eyeshields with magnifying glass.
- Cast tool rests.
- Coolant tray.
- Work light.
- Preload bearings (no end play).
- Heavy sheetmetal wheel guards.

C-tick Approved



N16353



Model: BG8



Sheetmetal pedestal to suit all grinders

Belt & Disc Grinding Attachment



Clear Blister Packaging with fitting instructions



Traditional Unique Linishall Simple Tracking System



Model: 915

Shown with Optional Side Table



Optional Side Tilting Mitre Table

- Fits easily to most 150mm (6") or 200mm (8") bench grinders.
- Belt size: 915 mm x 50 mm (36"x2").
- Disc size: 178 mm (7").
- Rugged cast metal construction.
- Simple assembly & adjustment.
- Longer rubber contact wheel life.
- Easy belt tracking with no tools required.



Belt & Disc Grinding Machine



Model: BG8/915

- The model BG8/915 consists of a 915 Belt & Disc Grinding Attachment fitted to the Linishall 8" (200mm) Heavy Duty Bench Grinder.
- Supplied fully assembled
- It can be fitted on our sheetmetal pedestal as a complete package

Belt Grinding Attachments



Model No.	Belt Size	Contact Wheel	Idler Wheel
1220/50	1220mm x 50mm	100mm x 50 mm	175mm x 50mm
1520/50	1520mm x 50mm	100mm x 50 mm	175mm x 50mm
1520/100	1520mm x 100mm	100mm x 100 mm	175mm x 100mm

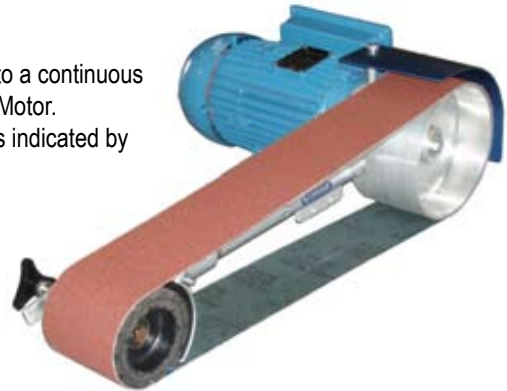
- Attaches to an electric motor (preferred) or some bench grinders.
(Performance is directly related to motor power - Minimum 1HP (750W) recommended)
- Three different common belt sizes.
- Longer Rubber Contact Wheel life with air grooves for cooling.
- Easy belt tracking with no tools required.



Belt Grinding Machines (Bench Mounted)

Model No.	Belt Size	Motor
1220/50/M1	1220mm x 50mm	1 Ph ~ 240V
1220/50/M3	" "	3 Ph ~ 415V
1520/50/M1	1520mm x 50mm	1 Ph ~ 240V
1520/50/M3	" "	3 Ph ~ 415V
1520/100/M1	1520mm x 100mm	1 Ph ~ 240V
1520/100/M3	" "	3 Ph ~ 415V

- Belt Grinding Attachment fitted to a continuous rated 1.1 kW (1*1/2 HP) TEFC Motor.
- Single or Three Phase option as indicated by model number.



Belt Grinding Machines (Pedestal Mounted)



Model No.	Belt Size	Motor
1220/50/P1	1220mm x 50mm	1 Ph ~ 240V
1220/50/P3	" "	3 Ph ~ 415V
1520/50/P1	1520mm x 50mm	1 Ph ~ 240V
1520/50/P3	" "	3 Ph ~ 415V
1520/100/P1	1520mm x 100mm	1 Ph ~ 240V
1520/100/P3	" "	3 Ph ~ 415V

- Belt Grinding Attachment fitted to a continuous rated 1.1 kW (1*1/2 HP) TEFC Motor and mounted on a pedestal to form a free standing machine.
- All pedestal units have IP657 rated switchgear fitted which includes thermal overload and no-volt release.
- Single or Three Phase operation as indicated by model number.

Heavy Duty Linishers

Model No.	Belt Size	Motor	Contact Wheel
2000/75/P1	2000mm x 75mm	3.0kW (4HP) ~ 1Ph	200mm x 75mm
2000/75/P3	2000mm x 75mm	3.0kW (4HP) ~ 3Ph	200mm x 75mm
2000/150/P3	2000mm x 150mm	3.0kW (4HP) ~ 3Ph	250mm x 150mm

- Fully guarded with hinged flap on top for platen finishing.
- Front dust chute.
- Rear dust extractor port.
- Front eye guard.
- Tool rests.
- Adjustable (by swivelling about pivot point) for height.
- Simple tracking & belt change.



Model: 2000/75/P3

Model: 2000/150/P3

Rubber Contact Wheels

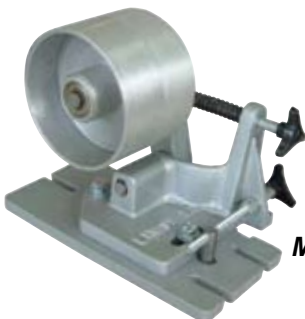


- A range of wheels used on Belt Grinders (Linishers) or to be attached to a motor and used in conjunction with a Backstand Idler.
- Grooved to create airflow for running at a cooler temperature.

Wheel Size	Replacement Wheel only	Complete with spindle or mounting hub
100mm dia x 50mm wide (4" x 2")	RCW420	RCW421
100mm dia x 100mm wide (4" x 4")	RCW440	RCW441
150mm dia x 50mm wide (6" x 2")	RCW620	RCW625
150mm dia x 100mm wide (6" x 4")	RCW640	RCW645
175mm dia x 50mm wide (7" x 2")	RCW720	RCW725
175mm dia x 100mm wide (7" x 4")	RCW740	RCW745
200mm dia x 50mm wide (8" x 2")	RCW820	RCW825
200mm dia x 100mm wide (8" x 4")	RCW840	RCW845
200mm dia x 75mm wide (8" x 3")	RCW200/75	(Suits Linisher 2000/75)
250mm dia x 150mm wide (10" x 6")	RCW200/150	(Suits Linisher 2000/150)



Backstand Idler



Model BS100

- Allows use of longer abrasive belts for cooler working and longer time between belt changes.
- Can be mounted on the floor, walls or ceiling etc.
- Model BS100 takes belts up to 100mm in width.

Pipe & Bolt Threading Machines

- Threading Machines designed to give accurate threads for most pipe and bolt (rod) applications.



Model	Standard Threading Capacity	Motor	Spindle Speed
Beaver 50 (Manual)	1/2" - 2" BSPT or NPT Pipe Manual Die-Head version	Universal Single Phase 750W	40rpm (No load)
Beaver 50 (Auto)	1/2" - 2" BSPT or NPT Pipe Automatic Die-Head version	Universal Single Phase 750W	40rpm (No load)
Beaver 80 (Manual)	1/2" - 3" BSPT or NPT Pipe Manual Die-Head version	Universal Single Phase 1140W	33rpm (No load)
Beaver 80 (Auto)	1/2" - 3" BSPT or NPT Pipe Automatic Die-Head version	Universal Single Phase 1140W	33rpm (No load)
Beaver 100 (Auto)	1/2" - 4" BSPT or NPT Pipe Automatic Die-Head version	Universal Single Phase 1140W	48 • 18rpm (2 Speed)



- BSPT, NPT, BSW, UNC, UNF, Conduit and Metric threads possible in such materials as stainless, high tensile, galvanised and mild steels.
- Footswitch included on all machines for safety.

Bolt Threading Machine

- Dedicated machine designed specifically for threading bolt and rod.
- Faster spindle speed than Pipe Threading Machines.
- Rod is held in vice to allow threading of long lengths or bent material.

Model	Standard Threading Capacity	Motor size	Spindle Speed
No.1 (BTM1)	8mm -24mm	Universal Single Phase 650W	100rpm (No load)



Hand Ratchet Threader Sets



1/2" - 2" version shown

- Designed for portability and easy threading in tight spaces.
- Quality HSS Dies.
- Die-Heads are interchangeable with most leading brands of Hand Ratchet Threaders and hand held Power Threaders.
- All sets supplied in a robust carrying case.

Model	Die-Heads Supplied
#6002409 1/2" - 1" BSPT Set	1/2", 3/4", 1"
#6002206 1/2" - 1-1/4" BSPT Set	1/2", 3/4", 1", 1-1/4"
#6002302 1/2" - 2" BSPT Set	1/2", 3/4", 1", 1-1/4", 1-1/2", 2"

Portable Power Pipe Threader Sets



Model	Die-Heads Supplied
#8632206 1/2" - 1-1/4" BSPT 240V Set	1/2", 3/4", 1", 1-1/4"
#8642202 1/2" - 2" BSPT 240V Set	1/2", 3/4", 1", 1-1/4", 1-1/2", 2"

- Designed for versatile power threading without a vice.
- Suitable for "on-site" applications.
- Threads at 15-25 rpm with 60 rpm geared reverse.
- Die-Heads & Dies are the same as Hand Ratchet Threaders.
- All sets supplied in a robust carrying case.



Asada

Roll Groover



Model RG6

- Compact, durable and efficient lightweight roll grooving attachment.
- Fits to most Threading Machines including Portable Power Threaders (machine must be specified to allow correct base plate to be included).
- Up to 6" N.B. pipe capacity.
- Easy operation with ergonomic handle to apply pressure to wheels.



Reciprocating Pipe Saw



Model: PS165S



High quality Spare Blades readily available

- Powerful 1050 W (1.5HP) electric motor.
- Variable speed switch (850 – 2,300 spm) permits cutting of wide range of materials.
- Double insulated motor and electrical overload protection assure safe operation.
- Light weight - at only 4.3 kg makes it suitable for on-site, high or overhead jobs.
- Supplied complete with chain vice & spare blades in sturdy carry case.

Pressure Test Pumps

Asada

- Durable and reliable precision engineered unit for accurately testing all tube/pipe systems and pressure vessels when used with oil or water.
- Hand and Electric operated versions available.
- **NEW MODELS UNDER DEVELOPMENT AT TIME OF PRINTING**



Model: EP440 (electric)



Model: TP50S (manual)

**SUPER
EGO**



Code: 61004SE

- Larger capacity pressure testing pump.
- Double check valves with stainless steel ball seats.
- Accurate readings up to 60 bar / 840 psi.
- 12 litre tank capacity.

Accessories and Spare Parts

Asada



Nipplechuck

- Used for making thread nipples on short pipe pieces

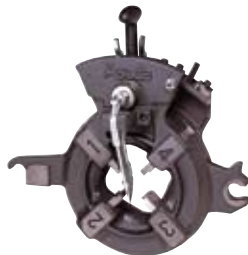


- Pipe stand supports material that is being worked on.

Code: 10640



**Manual Die-Head
for Pipe Machines**



**Automatic Die-Head
for Pipe Machines**



**Dies to suit Asada
Threading Machines**



- Made from special pre heat-treated steel, ensuring long life and easy threading.
- Available in two grades - Alloy for general purpose threading such as black or galvanised pipe & rod and HSS for stainless steels and high tensile steels.
- Many sizes in BSPT, NPT, BSPS, Conduit, BSW, Metric, UNC, UNF.
- The life of the dies is greatly affected by the quality of cutting oil used. Asada Threading Oil is strongly recommended.

Dies also available to suit other brand threading machines such as Collins, Rothenberger & Ridgid.



**Bolt Die-Head for
Bolt Machine**



**Bolt Die-Head for
Pipe Machines**

Asada

Neat Threading Oil

- Essential for long die life.
- Includes ingredients to handle the high pressures generated during threading operation.
- Standard grade for general purpose threading.
- High grade for threading stainless and high tensile steels.



5 ltr Bottle



20 ltr Bottle

Round & Flat Webbing Slings

- Flat Slings manufactured to A.S. 1353 Parts 1&2 1990 - Safety Factor 8:1
- Round Slings manufactured to A.S. 4497.1 - 1997 - Safety Factor 7:1
- WLL (Working Load Limit) is clearly marked on each sling
- Each sling is colour coded to WLL for safety
- Test Certificate supplied with every sling



We are constantly adding to our range of sizes in accordance with demand. The table below shows sizes at time of printing

ROUND SLINGS		
WLL	Length	Part No.
1,000 kg	0.5M	GRS1T0.5M
	1M	GRS1T1M
	1.5M	GRS1T1.5M
	2M	GRS1T2M
	2.5M	GRS1T2.5M
	3M	GRS1T3M
2,000 kg	3.5M	GRS1T3.5M
	4M	GRS1T4M
	5M	GRS1T5M
	6M	GRS1T6M
	0.5M	GRS2T0.5M
	1M	GRS2T1M
3,000 kg	1.5M	GRS2T1.5M
	2M	GRS2T2M
	2.5M	GRS2T2.5M
	3M	GRS2T3M
	3.5M	GRS2T3.5M
	4M	GRS2T4M
4,000 kg	5M	GRS2T5M
	6M	GRS2T6M
	1M	GRS3T1M
	1.5M	GRS3T1.5M
	2M	GRS3T2M
	2.5M	GRS3T2.5M
5,000 kg	3M	GRS3T3M
	3.5M	GRS3T3.5M
	4M	GRS3T4M
	5M	GRS3T5M
	6M	GRS3T6M

ROUND SLINGS		
WLL	Length	Part No.
4,000 kg	1M	GRS4T1M
	1.5M	GRS4T1.5M
	2M	GRS4T2M
	2.5M	GRS4T2.5M
	3M	GRS4T3M
	4M	GRS4T4M
5,000 kg	5M	GRS4T5M
	6M	GRS4T6M
	1M	GRS5T1M
	1.5M	GRS5T1.5M
	2M	GRS5T2M
	2.5M	GRS5T2.5M
6,000 kg	3M	GRS5T3M
	3.5M	GRS5T3.5M
	4M	GRS5T4M
	5M	GRS5T5M
	6M	GRS5T6M
	8,000 kg	3M
4M		GRS6T4M
6M		GRS6T6M
10,000 kg	4M	GRS8T4M
	6M	GRS8T6M
	4M	GRS10T4M
	6M	GRS10T6M

FLAT SLINGS		
WLL	Length	Part No.
1,000 kg	1M	GFS1T1M
	2M	GFS1T2M
	3M	GFS1T3M
	4M	GFS1T4M
	5M	GFS1T5M
	6M	GFS1T6M
2,000 kg	3.5M	GFS1T3.5M
	1M	GFS2T1M
	2M	GFS2T2M
	3M	GFS2T3M
	4M	GFS2T4M
	5M	GFS2T5M
3,000 kg	6M	GFS2T6M
	1M	GFS3T1M
	2M	GFS3T2M
	3M	GFS3T3M
	4M	GFS3T4M
	5M	GFS3T5M
4,000 kg	6M	GFS3T6M
	2M	GFS4T2M
	3M	GFS4T3M
	4M	GFS4T4M
	5M	GFS4T5M
	6M	GFS4T6M
5,000 kg	2M	GFS5T2M
	3M	GFS5T3M
	4M	GFS5T4M
	5M	GFS5T5M
	6M	GFS5T6M
	8M	GFS5T8M

Ratchet Tie Downs

- Heavy duty Ratchet Tie Down assemblies for securing loads safely with minimum effort.
- Complete with straps hooks and keepers
- Sizes: 0.75T - 25mm x 5 metre (P/N: GRD25-0.75T)
1.5T - 35mm x 6 metre (P/N: GRD35-1.5T)
2.5T - 50mm x 9 metre (P/N: GRD50-2.5T)



Chain Blocks



Model	Size	Lift
GCB0053	0.5T	3 M
GCB0056	0.5T	6 M
GCB0103	1T	3 M
GCB0106	1T	6 M
GCB0203	2T	3 M
GCB0206	2T	6 M
GCB0503	5T	3 M
GCB0506	5T	6 M
GCB1003	10T	3 M
GCB1006	10T	6 M
GCB2003	20T	3 M
GCB2006	20T	6 M

Model	Size	Lift
GCB0022	0.25T	2 M



- Robust all steel construction.
- Super strength alloy steel chain.
- All hooks fitted with spring safety latch.
- Durable stainless steel labels.
- Test Certificate and Instruction Manual supplied with every Chain Block.
- Complies with ASNZS1418.2.
- Meets or exceeds other International Standards such as GS, CE & ANSI.

We can re-chain any block or hoist to any length of lift required

Lever Hoists



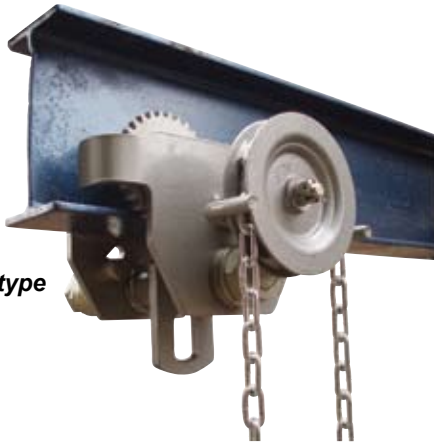
Model	Size	Lift
GLH025	0.25T	1.5 M
GLH050	0.5T	1.5 M

Model	Size	Lift
GLH075	0.75T	1.5 M
GLH150	1.5T	1.5 M
GLH300	3T	1.5 M
GLH600	6T	1.5 M

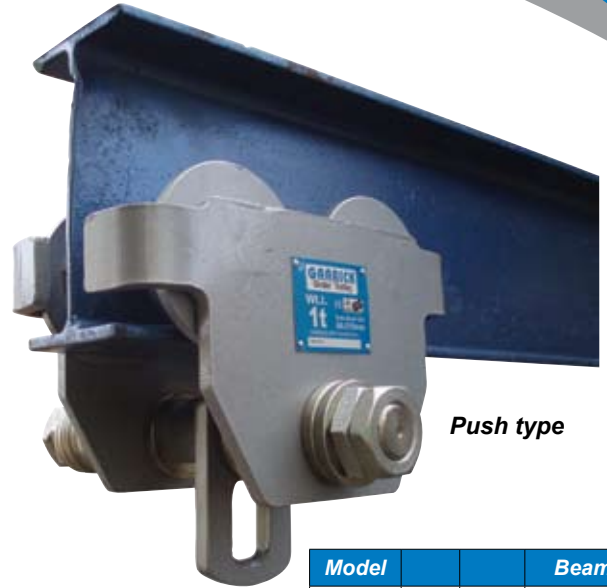
- Robust all steel construction.
- Super strength alloy load chain -
1.5T, 3T & 6T models fitted with grade 100 chain.
- All hooks fitted with spring safety latch.
- Durable stainless steel labels.
- Test Certificate and Instruction Manual supplied with every Lever Hoist.
- Complies with ASNZS1418.2.
- Meets or exceeds other International Standards such as GS, CE & ANSI.



Girder Trolleys



Geared type



Push type

Model	Style	Style	Beam
GGT010	1T	Geared	64-210mm
GGT020	2T	Geared	88-210mm
GGT030	3T	Geared	102-210mm
GGT050	5T	Geared	114-210mm
GGT100	10T	Geared	125-210mm
GGT200	20T	Geared	152-210mm

- Robust all steel construction.
- Adjustable to various beam widths.
- Durable stainless steel labels.
- Test Certificate and Instruction Manual supplied with every Trolley.
- Complies with ASNZS1418.2.
- Meets or exceeds other International Standards such as GS, CE & ANSI.

Model	Style	Style	Beam
GPT005	0.5T	Push	64-152mm
GPT010	1T	Push	64-210mm
GPT020	2T	Push	88-210mm
GPT030	3T	Push	102-210mm
GPT050	5T	Push	114-210mm
GPT100	10T	Push	125-210mm

Girder Clamps



Model	Style	Beam
GGC010	1T	75-230mm
GGC020	2T	75-230mm
GGC030	3T	80-320mm
GGC050	5T	90-320mm
GGC100	10T	80-320mm

- Robust all steel construction.
- Adjustable to various beam widths.
- Durable stainless steel labels.
- Test Certificate and Instruction Manual supplied with every Clamp.
- Complies with ASNZS1418.2.
- Meets or exceeds other International Standards such as GS, CE & ANSI.

Universal Plate Clamps

Model	Style	Opening
GVC005	0.5T	0 - 15mm
GVC010	1T	0 - 20mm
GVC020	2T	0 - 25mm
GVC030	3T	0 - 30mm
GVC050	5T	0 - 50mm



Articulated knuckle on eye permits plate to be laid flat

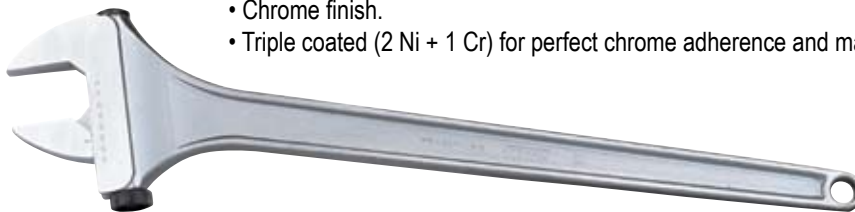
- Robust all steel construction.
- Durable stainless steel labels.
- Test Certificate and Instruction Manual supplied with every Clamp.
- Complies with ASNZS1418.2.
- Meets or exceeds other International Standards such as GS, CE & ANSI.

Chrome Adjustable Wrenches - Traditional Design

Model	Size	Jaw Opening
7704	4" 100mm	13mm
7706	6" 150mm	19mm
7708	8" 200mm	24mm
7710	10" 250mm	29mm
7712	12" 300mm	34mm
7715	15" 375mm	43mm
7718	18" 450mm	53mm
7724	24" 600mm	62mm
7730	30" 760mm	78mm



- Manufactured in Spain exceeding the highest standards including ISO 6787, DIN 3117, BS6333, ASME B107.8M.
- Perfectly parallel jaw surfaces ensure grip of nut.
- Precision ground jaw slides provide smoother action and accurate adjustment of jaw and handle.
- Chrome finish.
- Triple coated (2 Ni + 1 Cr) for perfect chrome adherence and maximum rust resistance.



Model: 7730

IREGA are a specialist manufacturer of adjustable wrenches only, and, as such, can dedicate machinery and technology to making products of the highest quality

Black Adjustable Wrenches - Traditional Design



- Black Phosphate finish.
- Identical properties and standards to that of the chrome version.

Model	Size	Jaw Opening
B7704	4" 100mm	13mm
B7706	6" 150mm	19mm
B7708	8" 200mm	24mm
B7710	10" 250mm	29mm
B7712	12" 300mm	34mm
B7715	15" 375mm	43mm
B7718	18" 450mm	53mm
B7724	24" 600mm	62mm

Black Adjustable Wrenches - Ergonomic Design



Model	Size	Jaw Opening
9904	4" 100mm	13mm
9906	6" 150mm	19mm
9908	8" 200mm	24mm
9910	10" 250mm	29mm
9912	12" 300mm	34mm
9915	15" 375mm	43mm
9918	18" 450mm	53mm

- Non-protruding jaw shank.
- Made from Chrome Vanadium steel permitting closer heat treatment tolerance of thin sections.
- Thinner and longer jaws for greater accessibility in tight spaces.
- Metric measuring scale on jaws for presetting and sizing of nuts, bolts etc.
- Ergonomic handle.

ErgoTop
ULTIMATE GRIP



IREGA
THE ADJUSTABLE IS OUR WORLD

ErgoTop Adjustable Wrenches

With replaceable Rubber Grip

- ErgoTop is the world's first adjustable wrench that allows the professional to replace the ergonomic rubber grip, if necessary.
- Even without the replaceable grip, the core is still the same internationally known IREGA Model 99 adjustable wrench.
- Available in sizes of 6" (150mm), 8" (200mm), 10" (250mm) & 12" (300mm).
- Manufactured according to the most stringent International Standards and exceeding UNE 16-532, ISO 6787, ASME B107.8M, BS ISO 6787 and DIN 3117.




IREGA
THE ADJUSTABLE IS OUR WORLD

1000V Insulated Adjustable Wrenches



- For work on voltage up to 1,000V AC or 1,500V DC
- Each individual insulated wrench is submitted to a high voltage test according to the EN-60900 Standard (equivalent IEC-900).
That is, 10,000 Volts for 10 seconds, and only those that pass the test are accepted.
- The handles are insulated with "plastisol" material made of three layers of different colours to warn of danger due to damage - Red (Guaranteed), Orange (Caution) & Yellow (Danger)
- Available in sizes of 6" (150mm), 8" (200mm), 10" (250mm) & 12" (300mm).

Important: Insulated adjustable wrenches cannot be homologated to VDE standards because the part used for adjustment (the knurl) cannot be insulated. Consequently, complete user's security cannot be guaranteed

Pipe Wrenches



Size	Heavy Duty Pipe Wrench	Aluminium Pipe Wrench	Offset Aluminium Pipe Wrench
8"	1020800	-	-
10"	1021000	1041000	-
12"	1021200	-	-
14"	1021400	1041400	1051400
18"	1021800	1041800	1051800
24"	1022400	1042400	-
36"	1023600	1043600	-
48"	1024800	1044800	-

- **Heavy Duty Pipe Wrench (102 series)**
High strength construction with large capacity jaws and induction hardened teeth to retain sharp edge
- **Aluminium Pipe Wrench (104 series)**
Features & capacities similar to Heavy Duty Pipe Wrench, but 40% lighter due to aluminium alloy handle construction
- **Offset Aluminium Pipe Wrench (105 series)**
Exceptionally strong, yet ultra light. Ideal for use in confined space such as when pipe is against a wall
- **Spare Parts such as replacement hook & heel jaws etc available**
Parts interchange between models of same size and also suit many opposition brands

Tube Cutters

'Mini' Tube Cutters

For limited space



Model 7162000
(Size - 1/8"-5/8"O.D.)

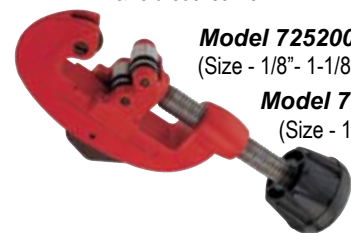


Model 7221000
(Size - 1/8"-7/8"O.D.)

Model 7280000
(Size - 1/8" - 1-1/8"O.D.)

Traditional Tube Cutters

Traditional design with spare wheel & fold out reamer



Model 7252000
(Size - 1/8" - 1-1/8")

Model 7260000
(Size - 1/2" - 2")

'Pipeslice'

Automatic tube cutting in tight locations



Models 888S**
(Sizes - 1/2" to 1"O.D.)

Telescopic Action Tube Cutters

Constant, tight working radius
Retractable Internal Deburrer



Model 7350000
(Size - 1/4" - 1-3/8")

Model 74200ZB
(Size - 1/4" - 1-5/8")

Automatic (Spring Loaded) Tube Cutters

Spring-loaded action for instant change in tube sizes

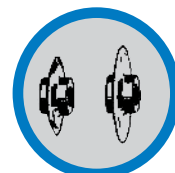


Model 7500000
(Size - 1/4" - 2-5/8")

Model 7510000
(Size - 2"-5")

Model 7520000
(Size - 4" - 6-5/8")

Replacement Cutter
Wheels available
(incl for Stainless)





Steel Pipe Cutters



Capacity	Part No.
1/8" - 1-1/4"	7010100
1/8" - 2"	7010200
1-1/4" - 4"	7100400

Spare cutter wheels available

Tube Benders



'Probend'
Easier & more accurate to use
Offset handles & grips for comfort
Will bend hard drawn copper



'Minibender'
Compact precision bender for small bore tube
3 sizes in one tool



Electric Tube Bender
also available
Refer Page 5



'Universal'
Individual precision benders

Size	Minibender	Universal Tube Bender	Pro-Bend Tube Bender
1/4", 5/16", 3/8" O.D.	7610200	-	-
1/4"	-	7600100	-
5/16"	-	7600800	-
3/8"	-	7600200	-
1/2"	-	7600400	25913S
5/8"	-	7601600	-
3/4"	-	-	25914S



Flaring Tools



Universal Flaring Tool
Model 222601SE
(Size - 3/16"-5/8"O.D.)

Double Flaring Tool Kit
Model 4910300
(Size - 3/16"-5/8"O.D.)



Standard Flaring Tool
Model 4910000
(Size - 3/16"-5/8"O.D.)
Model 4930000
(Size - 3/16"-3/4"O.D.)



Pro Flaring Tool
Model R222402SE
(Size - 1/8"-3/4"O.D.)

Pliers



Self Adjusting Plier

Model 5251000 - (10")



'Super-Fast-Lock' Locking Plier

Model 5270100 - (10")



Multigrip Pliers

Model 5200700 - (7")

Model 5241000 - (10")

Model 5241200 - (12")



SPK Multigrip Pliers

Model 5220700 - (7")

Model 5221000 - (10")

Model 5221200 - (12")



End Nippers (Concreter's Nippers)

Model 5070900 - (9")

Model 5071000 - (10")



Machined Groove Pliers

Model 5090900 - (9 1/2")

Model 5091200 - (12")

Model 5091600 - (16")



Plastic Pipe Shears

Ratchet Pipe Shears

Size	Ratchet Pipe Shear
0 - 32mm	55090N
0 - 42mm	55091N
0 - 63mm	55095N



Professional Pipe Shears



Spare blades available

Size	Professional Pipe Shear
0 - 26mm	5680600
0 - 32mm	5684000
0 - 42mm	5680200
0 - 50mm	5685000
0 - 63mm	5687500



Chain & Strap Wrenches



Model 1230100
Easy Grip - Fast Operated
(3/4" - 6" Capacity)



Model 1080200
(1" - 8" Capacity)



Size	Reversible Chain Wrench	Heavy Duty Tongue Chain Wrench
2-1/2"	-	1033100
4"	1071200	1033200
6"	-	1033300

Torches and MAPP Gas



SuperFire 3 Torch
P/N 35435S



SuperFire 2 Torch
P/N 35644

Accessories also available.



Mapp Gas
P/N 35663C



Comfort Plus Work Boots



Tube Extractor

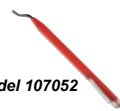
Model 22135S
(Set - incl. 1/2", 3/4", 1" O.D.)



Heads available - from 3/8" to 1-5/8"

Deburrers

Pencil Deburrer



Model 107052

HSS Deburrer



Model 107050

(Spare blades available)



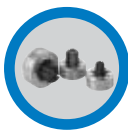
Ranges from Size 7 to Size 12

Internal/External Deburrer



Model 11006N

Tube Expander



Heads available - from 5/16" to 1-3/4"

Model 012000S
(Tool only - 5/16" - 1-3/4" Capacity)

Model 11135XS
(Set - incl. 1/2", 3/4", 1" O.D.)



Portable Work



Model 4640000

Vices

Quick Release Chain



Model 4040200
(Size - 1/8" - 2-1/2" O.D.)
Model 4040400 Model 4040600
(Size - 1/8" - 4" O.D.) (Size - 1/4" - 6" O.D.)



Hinged Yoke Vice

Model 4500200
(Size - 1/8" - 2" O.D.)

Model 4500400
(Size - 1/8" - 4" O.D.)

Hand Ratchet Threaders

Portable Power Threader



See Page 15 for
detailed information



See Page 15 for
detailed information



Space does not permit showing the full range or details of SuperEgo products. Refer to separate catalogue.

Electric Pipe Bender



See Page 5 for
detailed information

Electric Tube Bender

See Page 5 for
detailed information



Pressure Testing Pump



See Page 16 for
detailed information

Drain Cleaners & Cameras

An expansive range of
Drain Cleaners and Drain
TV inspection camera
available



Accessories also available.





Universal Organic Absorbent

An eco-friendly, fast acting, high absorbency coir product for safe and efficient cleanup of liquid spills

Spillfix can absorb up to 5 times its own weight in liquids

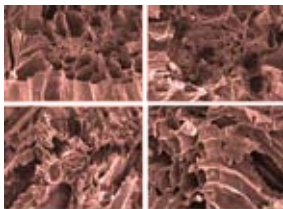
It is faster acting than other absorbents

- absorbing 90% capacity in under 10 minutes

Fast Acting Absorbent



ABSORBENCY COMPARISONS		
Absorbent	by Mass	by Volume
Spillfix (coir)	295%	67%
Diatomite (clay) ("Kitty Litter" type)	40%	27%



Coconut Coir Pith
(Magnified x 350)

- Coir is a natural and renewable resource that is free of any chemicals and toxins, produced as a by-product when coconut husks are processed.
- The coir is washed, heat treated, screened and graded to a unique absorbent specification before being packed.
- Spillfix Universal Organic Absorbent is consistent and uniform in texture and is a completely homogenous material composed of millions of capillary micro-sponges.
- It demonstrates a preference for hydrocarbons (e.g. oil) over water and will remove hydrocarbons from an oil / water emulsion making it suitable for emergency road response application.
- Spillfix is a highly stable absorbent that is suitable for use in a wide range of hazardous spill applications including acids & caustics. The inert nature of the media does not cause any reaction with unstable liquid chemicals.
- It has been tested to the USEPA Leachate standards for landfill disposal (always check with local authorities). It is biologically stable and free of harmful micro-organisms. When absorbed media is disposed of, it provides a perfect environment for the development of bio-degrading organisms that can oxidise contaminated waste.



Size	Code	Weight per Bag	Qty per Pallet
15 Litre Bag	FX15L	3 kg	122
50 Litre Bag	FX50L	9 kg	72

SPILLFIX Coconut Coir absorbent is faster and more effective than alternative absorbents on the market

Organic Absorbent Booms

1.5m & 3m Booms filled with the same Spillfix Universal Organic Absorbent, providing excellent absorption and surface contact to contain a spill prior to application of the loose absorbent material.



Spillfix Booms have strong wicking action

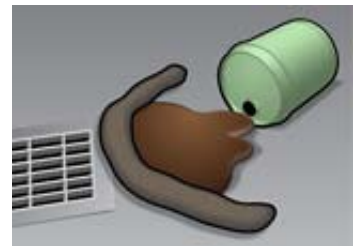
- The nature of the coir absorbent provides a strong “wicking” action away from the surface meaning the spill is directed throughout the boom



Size (length)	Code	Absorbtion Capacity	Qty per Carton
1.5 m	FXB1.5	7.5 Litres of oil	4
3 m	FXB3	15 Litres of oil	2

- The design of the organic boom provides increased surface contact to trap migrating liquids, maximise the absorbent action, and prevent leakage under the boom.

- Because the Spillfix Universal Organic Absorbent used to fill the booms prefer hydrocarbons (e.g. oil) over water, they are ideal in an outdoor situation in wet conditions. If the boom becomes wet, the water will be sacrificed in favour of the oil spill to be contained. Some other booms will not absorb water, creating a dam with a backup of water. The oil will then float over the top of the boom, defeating the purpose of the exercise.



EverSoak™

Absorbent Pads

Manufactured in USA from recycled fibres

Double the absorbency of most other pads



Code	Pad Size	Code	Absorbtion Capacity	Qty per Carton
FXPAD	380 x 480 mm	FXB1.5	1.5 Litres of oil	50

- Due to the extra thickness of Eversoak Absorbent Pads, independent tests have shown them to have double the fluid absorption capacity of competitors' general purpose pads.

- Made with 80% recycled cellulose fibers to create superior absorbency and a more cost effective alternative than oil based polypropylene sorbent pads.

- Class A fire retardant (lab tested per ASTM E84).

- Absorbs oil, water, grease, transmission fluid, coolants, and many other fluids.



Transport or Workshop Universal Spill Kits



Economical Kit that can be stowed in vehicle cabin or conveniently hung in smaller workshops.

- Kit contains Universal Organic Absorbent, Boom, Pads, Waste Bag & Tie, Dustpan & Broom, Gloves, Instruction Card & Material Safety Data Sheet.
- Compact Kit that even includes tools for disposal after fixing spill.
- Refill components or complete Kits readily available.

Workshop or Yard Universal Spill Kits



• Larger kits in “wheelie bin” storage so that they can be taken quickly and easily to the spill.

- Kits contain bags of Universal Organic Absorbent, Booms, Pads, Waste Bags & Ties, Dustpan & Broom, Gloves, Instruction Card, MSDS & Contents Reorder Sheet.
- P/N FXSKLGE is a larger kit in a 240 litre Wheelie Bin ideal for warehouses, production plants, workshops, truck stops and loading bays etc.
- P/N FXSKMED is a medium kit in a 120 litre Wheelie Bin for small manufacturing facilities, laboratories, workshops, liquid storage areas and service stations.
- Refill components or complete Kits readily available.



Bio-Waste Absorbent

Spillfix Bio-Waste is a natural, non-toxic absorbant powder that rapidly immobilises potentially infectious spills such as blood, vomit, urine & faeces that come from humans and animals.



- The spill is rapidly solidified to allow for easy sweep up and safe disposal, minimising risk of personal contact and contamination.
- Available in 500ml sachets, 7 litre resealable plastic containers, or as a spill kit.
- P/N FXSKBW is the Kit containing 500ml Bio-Waste Absorbent, Gloves, Apron, Mask c/w EYESHIELD, Scoops, Clinical Waste Bags, Hygienic Alcohol Wipes, Instructions and Material Safety Data Sheet.

(Bio-Waste Absorbent is also great for getting spilt red wine out of carpets !!)

Soluble Cutting Oil

A milky white, mineral based, general purpose water miscible cutting fluid

RECOMMENDED DILUTIONS:

General Purpose Machining	1 : 20
Milling, Drilling & Tapping	1 : 10
Machining Cast Iron & Grinding	1 : 25



5 ltr Bottle



20 ltr Pail

*205 ltr Drum
also available*

It is essential to add a calculated volume of oil to a known volume of water & mix well. (Adding water to oil may result in separation)

At recommended dilutions, the product is classified as non-hazardous

Neat Cutting Oil



20 ltr Bottle



5 ltr Bottle

- The same cutting oil used in threading machines is ideal for general use such as drilling, tapping etc.
- High grade also available for stainless and high tensile steels.

Cold Saw Blades

- Technotool Cold Saw Blades are manufactured in Europe from quality HSS material and hollow ground for clearance
- Hi-Lo cut teeth available for cutting Stainless Steel
- Blade resharpening service available



SUITS MACHINE	BLADE DIA.	BORE	THICKNESS	TEETH
BRAMLEY 250	250mm	32mm	2.0mm	180T, 220T
GARRICK CS350	350mm	40mm	3.0mm	180T, 220T

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