



Product Guide

2026-27



Mumme Tools was founded in South Australia during the Great Depression of 1936 when the late Bill Mumme began forging copper soldering irons. This product became a required item by the Australian Department of Defence in World War Two, where it saw production significantly increase.

A short time after the war, Bill acquired some land in Somerton Park (a beach suburb in Adelaide) to build a factory to cater for increasing sales growth.

Times were tough so Bill set about building it himself. Given the scarcity of building materials available after the war, Bill had to rely on his know-how and ingenuity to make his own bricks for the walls (a mixture of burnt Coke residue 'Clicker' and concrete).

The family moved into a room at the front of the factory and lived there for some years as the business was being further established as Bill couldn't afford to keep a house and factory at the same time.

The Mumme family branched out into the production of wrecking bars, crowbars, and fence bars throughout the 1950's to support emerging Australian economies in the industrial, trade and DIY settings.

Mumme Tools joined the Klein Tools family in 2010, marking a pivotal moment for the ongoing growth of the Australian brand. This collaboration facilitated the expansion of the product range while reinforcing the commitment to delivering quality tools for professional tradespeople and DIY enthusiasts.

The Mumme brand remains instrumental as a company that made light work of the tough tasks and conditions facing Australians. The secret to Mumme's success was designing and evolving tools for the conditions that surpassed anything that was available which demanded quality and longevity of the tools used.



When you choose Mumme Tools, you're choosing a commitment to durability that comes from over 85 years of development for Australians. A tool should be more than just a one-time purchase; it should be an investment that pays dividends over the years. That's why we've made it our mission to create tools that are engineered to endure and get the job done.

We understand the demanding conditions that these tools encounter daily, having served generations of Australian trades and homes. Our commitment to quality materials means you can trust our tools for precision, reliability, and longevity.

Explore our vast range of tools, each carefully designed to serve a specific purpose while delivering exceptional longevity. Whether you're a professional trades person, a DIY enthusiast, or a hobbyist, we have the perfect tools to suit your needs.

At Mumme Tools, our meticulously tested and finely tuned tools embody the essence of craftsmanship and resilience. For more than 85 years, Mumme Tools has earned its reputation through tools that consistently deliver on our promise: Hard Work Made Easy.

Made Tough Since 1936

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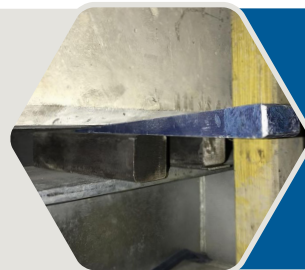
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MUMME
TOOLS

HARD WORK MADE EASY.

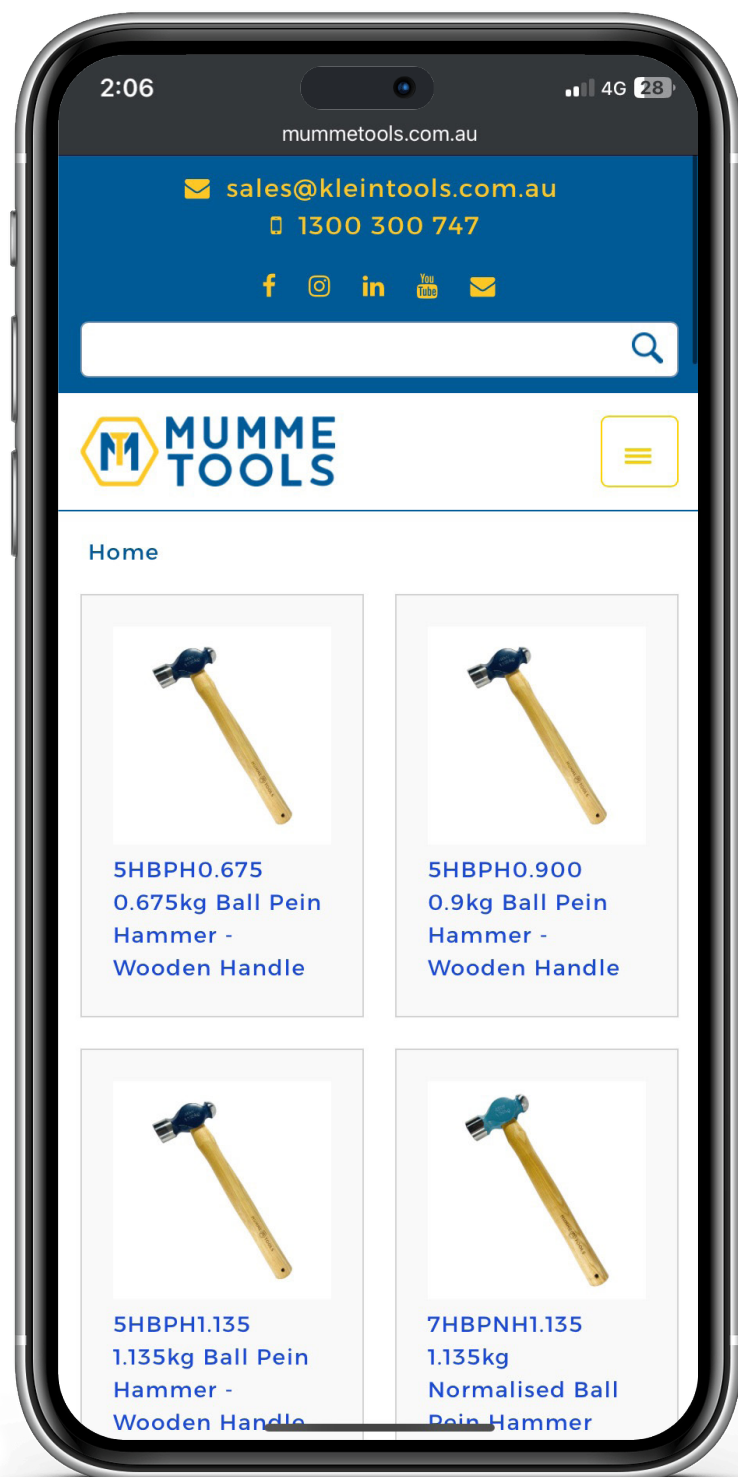




VISIT OUR WEBSITE!

Visit the Mumme Tools website for all the up to date information on promotions, features & benefits, product Imagery & Videography.

www.mummetools.com.au



OUR HISTORY

Learn about the history of Mumme Tools and how the business became what it is today.

PRODUCT CATALOGUE

Scroll through our large range of products and read our F&Bs to decide which suits you better.

CUSTOMER SUPPORT

Our website offers in-depth support with a contact form that allows you to ask questions with our support team.

WHERE TO BUY

Our range of tools are available Australia wide, find out where the closest stockist is in your location.

SOCIAL MEDIA

Follow our social media channels to stay up to date with promotions and sales on our products.



01

HAMMERS

01 - STEEL HAMMERS

Ball Pein Hammers

675g - 1.36kg

- Useful for engineers, used in metal work for striking punches and chisels
- Hammer head is wedge-pinned to a Hickory handles for superior shock resistance
- Hardened and tempered steel head that will give precision striking force, durability and longevity
- Hammer ball end for riveting work
- Tether hole for working at heights

PART NO.	DESCRIPTION	HEAD WEIGHT	HANDLE LENGTH
5HBPH0.675	Ball Pein Hammer	675g (24oz)	375mm
5HBPH0.900	Ball Pein Hammer	900g (32oz)	400mm
5HBPH1.135	Ball Pein Hammer	1.135kg (40oz)	425mm
5HBPH1.360	Ball Pein Hammer	1.36kg (48oz)	425mm



HICKORY HANDLE



READY 2 TETHER

Ball Pein Hammer

675g [24oz]

- Useful for engineers, used in metal work for striking punches and chisels
- Hammer head is pinned through the steel core of the fibreglass handle for added safety
- Hardened and tempered steel head that will give precision striking force, durability and longevity
- Hammer ball end for riveting work
- Tether hole for working at heights

PART NO.	DESCRIPTION	HEAD WEIGHT	HANDLE LENGTH
5HBPF RH0.675	Ball Pein Hammer	675g (24oz)	350mm



REINFORCED STEEL SPINE



CONTINUAL COMFORT



READY 2 TETHER

Ball Pein Hammers

453g - 900g

- Useful for engineers and used in metal work for striking punches and chisels
- Hardened and tempered steel head that will give precision striking force, durability and longevity
- Reinforced, ribbed design, shock absorbing fibreglass handle
- Hammer ball end for riveting work
- Tether hole for working at heights

PART NO.	DESCRIPTION	HEAD WEIGHT	HANDLE LENGTH
6HBP5GFH0.450	Ball Pein Hammer	453g (16oz)	330mm
6HBP5GFH0.675	Ball Pein Hammer	675g (24oz)	360mm
6HBP5GFH0.900	Ball Pein Hammer	900g (32oz)	370mm



REINFORCED STEEL SPINE



CONTINUAL COMFORT



READY 2 TETHER

Masons Club Hammer

1.36kg [3lb]

- Small and lightweight hammer for general building and construction work
- Hardened and tempered steel head that will give precision striking force, durability and longevity
- Hammer head is wedge-pinned to a Hickory handles for superior shock resistance
- Tether hole for working at heights



HICKORY HANDLE



READY 2 TETHER

MUMME  TOOLS

PART NO.	DESCRIPTION	HEAD WEIGHT	HANDLE LENGTH
5HCMH1.35	Masons Club Hammer	1.36kg (3lb)	250mm

Masons Club Hammer

1.36kg [3lb]

- Small and lightweight hammer for general building and construction work
- Hammer head is pinned through the steel core of the fibreglass handle for added safety
- Hardened and tempered steel head that will give precision striking force, durability and longevity
- Tether hole for working at heights



REINFORCED STEEL SPINE



CONTINUAL COMFORT



READY 2 TETHER

PART NO.	DESCRIPTION	HEAD WEIGHT	HANDLE LENGTH
5HCMFRH1.35	Masons Club Hammer	1.36kg (3lb)	275mm

Masons Club Hammer

1.36kg [3lb]

- Small and lightweight hammer for general building, construction work
- Hammer head is pinned through the steel core of the fibreglass handle for added safety
- Hardened and tempered steel head that will give precision striking force, durability and longevity
- Hi-Vis yellow handle for increased visibility
- Tether hole for working at heights



REINFORCED STEEL SPINE



CONTINUAL COMFORT



READY 2 TETHER

PART NO.	DESCRIPTION	HEAD WEIGHT	HANDLE LENGTH
5HCMFRHY1.35	Masons Club Hammer - Hi-Vis	1.36kg (3lb)	275mm

01 - STEEL HAMMERS

01 - STEEL HAMMERS

Demolition Hammer

1.81kg [4lb]

- Perfect for demolition work, breaking through dry wall and masonry walls
- Used for dislodging items and breaking up concrete
- Hardened and tempered steel head that will give precision striking force, durability and longevity
- Hammer head is pinned through the steel core of the fibreglass handle for added safety
- Tether hole for working at heights



REINFORCED
STEEL SPINE



CONTINUAL
COMFORT



READY 2
TETHER

PART NO.	DESCRIPTION	WEIGHT	HANDLE LENGTH
SHDFRH04400	Demolition Hammer	1.81kg (4lb)	400mm

Gympie Hammer

2kg [4.4lb]

- Ideal for mining and drilling work in confined spaces
- Heavy head with a short handle for maximum impact
- Hammer head is pinned through the steel core of the fibreglass handle for added safety
- Hardened and tempered steel head that will give precision striking force, durability and longevity
- Hi-Vis yellow handle for increased visibility
- Tether hole for working at heights



REINFORCED
STEEL SPINE



CONTINUAL
COMFORT



READY 2
TETHER

PART NO.	DESCRIPTION	HEAD WEIGHT	HANDLE LENGTH
SHDRFRHY2.0	Gympie Hammer - Hi-Vis	2kg (4.4lb)	400mm

English Club Hammer

1.36kg [3lb]

- Small and lightweight hammer for general building and construction work
- Perfect for working in confined spaces
- Hammer head is wedge-pinned to a Hickory handles for superior shock resistance
- Use with chisels for cutting stone and metal
- Tether hole for working at heights



PART NO.	DESCRIPTION	HEAD WEIGHT	HANDLE LENGTH
SHCEN	English Club Hammer	1.36kg (3lb)	250mm

Cross Pein Hammers

225g - 396g

- Used for cabinet woodwork and joinery, for tight spaces and accuracy
- Thin blade is perfect for starting nails
- Hardened and tempered steel head that will give precision striking force, durability and longevity
- Tether hole for working at heights



PART NO.	DESCRIPTION	WEIGHT	HANDLE LENGTH
7HCPH0.225	Cross Pein Hammer - Wooden	225g (8oz)	300mm
7HCPH0.280	Cross Pein Hammer - Wooden	280g (10oz)	300mm
7HCPH0.340	Cross Pein Hammer - Wooden	340g (12oz)	300mm
7HCPH0.396	Cross Pein Hammer - Wooden	396g (14oz)	300mm

Sledge Hammer

1.81kg [4lb]

- Well balanced versatile sledge hammer for building, construction and demolition work
- Hardened and tempered steel head gives precision striking force, durability and longevity
- Hammer head is pinned through the steel core of the fibreglass handle for added safety
- Tether hole for working at heights
- Hi-Vis yellow handle for increased visibility



PART NO.	DESCRIPTION	HEAD WEIGHT	HANDLE LENGTH
SHSFRHY04	Sledge Hammer - Hi-Vis	1.81kg (4lb)	250mm

01 - STEEL HAMMERS

Sledge Hammers

1.81kg - 6.35kg

- Well balanced versatile sledge hammer for building, construction and demolition work
- Hardened and tempered steel head gives precision striking force, durability and longevity
- Hammer head is wedge-pinned to a Hickory handles for superior shock resistance
- Tether hole for working at heights

PART NO.	DESCRIPTION	HEAD WEIGHT	HANDLE LENGTH
5HSH04	Sledge Hammer	1.81kg (4lb)	600mm
5HSH07	Sledge Hammer	3.18kg (7lb)	750mm
5HSH08	Sledge Hammer	3.63kg (8lb)	750mm
5HSH10	Sledge Hammer	4.53kg (10lb)	900mm
5HSH14	Sledge Hammer	6.35kg (14lb)	900mm
5HSH064000S	Sledge Hammer with Overstrike Protection	2.72kg (6lb)	400mm



Sledge Hammers

1.81kg - 6.3kg

- Well balanced versatile sledge hammer for building, construction and demolition work
- Hardened and tempered steel head gives precision striking force, durability and longevity
- Hammer head is pinned through the steel core of the fibreglass handle for added safety
- Tether hole for working at heights

PART NO.	DESCRIPTION	HEAD WEIGHT	HANDLE LENGTH
5HSFRH04	Sledge Hammer	1.81kg (4lb)	400mm
5HSFRH04600	Sledge Hammer	1.81kg (4lb)	600mm
5HSFRH07	Sledge Hammer	3.2kg (7lb)	800mm
5HSFRH10	Sledge Hammer	4.5kg (10lb)	900mm
5HSFRH14	Sledge Hammer	6.3kg (14lb)	900mm



Sledge Hammers

1.81kg - 6.3kg

- Well balanced versatile sledge hammer for building, construction, mining and demolition work
- Hardened and tempered steel head that will give precision striking force, durability and longevity
- Heavy duty fibreglass handle with comfortable ribbed design
- Tether hole for working at heights

PART NO.	DESCRIPTION	WEIGHT	HANDLE LENGTH
9HS5GFH1.8	Sledge Hammer	1.8kg (4lb)	380mm
9HS5GFH3.5	Sledge Hammer	3.15kg (7lb)	900mm
9HS5GFH4.5	Sledge Hammer	4.5kg (10lb)	900mm
9HS5GFH6.3	Sledge Hammer	6.3kg (14lb)	900mm



Scaffold Hammer

1.3kg [46oz]

- Dual-purpose tool used for scaffold assembly
- Forged and heat treated for maximum strength
- Correctly balanced for comfort and ease of use
- Knurled handle for greater grip and control
- Tether hole for working at heights



PART NO.	DESCRIPTION	WEIGHT	LENGTH
5HSC	Scaffold Hammer	1.3kg (46oz)	320mm

Welding Hammer

Spring Grip - 480g [17oz]

- For chipping off slag and spatter around welds, in holes and difficult corners
- Suitable for peening welds of hard facing cast iron
- Finely pointed ends allow access to hard to reach spaces
- Welded to the handle at the right point for proper balance
- Spring grip to lessen shock, with a convenient loop for hanging



PART NO.	DESCRIPTION	WEIGHT	LENGTH
5WHSP	Welding Hammer - Spring Grip	480g (17oz)	260mm

Welding Hammer

Rubber Grip - 530g [19oz]

- For chipping off slag and spatter around welds, in holes and difficult corners
- Suitable for peening welds of hard facing cast iron
- Finely pointed ends allow access to hard to reach spaces
- Welded to the handle at the right point for proper balance
- Rubber grip handle for comfort and insulation from radiant heat whilst welding



PART NO.	DESCRIPTION	WEIGHT	HANDLE LENGTH
5WHRC	Welding Hammer - Rubber Grip	530g (19oz)	260mm

01 - SOFT HAMMERS

Ball Pein Hammers

675g - 1.36kg

- Useful in industrial settings like metal work for striking punches and chisels
- Features a specialised softer steel face (below 20HRC) that will mushroom as a replacement indicator
- Hammer head is wedge-pinned to a Hickory handles for superior shock resistance
- Hammer ball end for riveting work
- Tether hole for working at heights

PART NO.	DESCRIPTION	HEAD WEIGHT	HANDLE LENGTH
7HBPNO.675	Normalised Ball Pein Hammer	675g (24oz)	375mm
7HBPNO.900	Normalised Ball Pein Hammer	900g (32oz)	400mm
7HBPNI.135	Normalised Ball Pein Hammer	1.135kg (40oz)	425mm
7HBPNI.360	Normalised Ball Pein Hammer	1.36kg (48oz)	425mm



Ball Pein Hammers

450g - 1.36kg

- Useful in industrial settings like metal work for striking punches and chisels
- Features a specialised softer steel face (below 20HRC) that will mushroom as a replacement indicator
- Hammer head is pinned through the steel core of the fibreglass handle for added safety
- Hammer ball end for riveting work
- Tether hole for working at heights

PART NO.	DESCRIPTION	HEAD WEIGHT	HANDLE LENGTH
7HBPFRH.450	Normalised Ball Pein Hammer	450g (16oz)	360mm
7HBPFRH.675	Normalised Ball Pein Hammer	675g (24oz)	360mm
7HBPFRH.900	Normalised Ball Pein Hammer	900g (32oz)	360mm
7HBPFRH.1.360	Normalised Ball Pein Hammer	1.36kg (48oz)	400mm



Ball Pein Hammers

450g - 1.36kg

- Useful in industrial settings like metal work for striking punches and chisels
- Features a specialised softer steel face (below 20HRC) that will mushroom as a replacement indicator
- Hammer head is pinned through the steel core of the fibreglass handle for added safety
- Hammer ball end for riveting work
- Tether hole for working at heights

PART NO.	DESCRIPTION	HEAD WEIGHT	HANDLE LENGTH
7HBPFRHY.450	Normalised Ball Pein Hammer - Hi-Vis	450g (16oz)	360mm
7HBPFRHY.675	Normalised Ball Pein Hammer - Hi-Vis	675g (24oz)	360mm
7HBPFRHY.900	Normalised Ball Pein Hammer - Hi-Vis	900g (32oz)	360mm
7HBPFRHY.1.360	Normalised Ball Pein Hammer - Hi-Vis	1.36kg (48oz)	400mm



Ball Pein Hammers

460g - 1.13kg

- Ideal for applications where the risk of chipping needs to be minimised
- Useful in industrial settings like metal work for striking punches and chisels
- Features a specialised softer steel face (below 20HRC) that will mushroom as a replacement indicator
- Hammer ball end for riveting work
- Fitted with a quality Nupla® fibreglass handle

PART NO.	DESCRIPTION	HEAD WEIGHT	HANDLE LENGTH
6NHBPNFH0.450	Normalised Ball Pein Hammer - Nupla	460g (16oz)	350mm
6NHBPNFH0.675	Normalised Ball Pein Hammer - Nupla	675g (24oz)	360mm
6NHBPNFH0.900	Normalised Ball Pein Hammer - Nupla	900g (32oz)	360mm
6NHBPNFH1.135	Normalised Ball Pein Hammer - Nupla	1.13kg (40oz)	360mm



-  REINFORCED STEEL SPINE
-  SOFTER STEEL FACE
-  CONTINUAL COMFORT
-  READY 2 TETHER

Ball Pein Hammers

453g - 900g

- Useful in industrial settings like metal work for striking punches and chisels
- Features a specialised softer steel face (below 20HRC) that will mushroom as a replacement indicator
- Reinforced, ribbed design, shock absorbing fibreglass handle
- Hammer ball end for riveting work
- Tether hole for working at heights

PART NO.	DESCRIPTION	HEAD WEIGHT	HANDLE LENGTH
6NHBP5GFH0.450	Normalised Ball Pein Hammer	453g (16oz)	330mm
6NHBP5GFH0.675	Normalised Ball Pein Hammer	675g (24oz)	360mm
6NHBP5GFH0.900	Normalised Ball Pein Hammer	900g (32oz)	370mm



-  REINFORCED STEEL SPINE
-  SOFTER STEEL FACE
-  CONTINUAL COMFORT
-  READY 2 TETHER

Masons Club Hammer

1.36kg [3lb]

- Used for general purpose work, light demolition and work in confined spaces
- Features a specialised softer steel face (below 20HRC) that will mushroom as a replacement indicator
- Can be used with chisels for cutting stone & metal
- Hammer head is wedge-pinned to a Hickory handles for superior shock resistance
- Tether hole for working at heights

PART NO.	DESCRIPTION	WEIGHT	HANDLE LENGTH
7HCMNH1.35	Normalised Masons Club Hammer	1.36kg (3lb)	250mm



-  HICKORY HANDLE
-  SOFTER STEEL FACE
-  READY 2 TETHER

01 - SOFT HAMMERS

Masons Club Hammer

1.36kg [3lb]

- Used for general purpose work, light demolition and work in confined spaces
- Can be used with chisels for cutting stone & metal
- Features a specialised softer steel face (below 20HRC) that will mushroom as a replacement indicator
- Hammer head is pinned through the steel core of the fibreglass handle for added safety
- Tether hole for working at heights



PART NO.	DESCRIPTION	HEAD WEIGHT	HANDLE LENGTH
7HCMNFRH1.35	Normalised Masons Hammer	1.36kg (3lb)	270mm

Masons Hammer

1.36kg [3lb]

- Used for general purpose work, light demolition and work in confined spaces
- Can be used with chisels for cutting stone & metal
- Features a specialised softer steel face (below 20HRC) that will mushroom as a replacement indicator
- Hammer head is pinned through the steel core of the fibreglass handle for added safety
- Hi-Vis yellow handle for increased visibility
- Tether hole for working at heights



PART NO.	DESCRIPTION	HEAD WEIGHT	HANDLE LENGTH
7HCMNFRHY1.35	Normalised Masons Hammer - Hi-Vis	1.36kg (3lb)	270mm

Gympie Hammer

2kg [4.4lb]

- Ideal for mining and drilling work in confined spaces
- Heavy head with short handle for maximum impact
- Features a specialised softer steel face (below 20HRC) that will mushroom as a replacement indicator
- Hammer head is pinned through the steel core of the fibreglass handle for added safety
- Tether hole for working at heights



PART NO.	DESCRIPTION	WEIGHT	HANDLE LENGTH
7HDRNFRH2.0	Normalised Gympie Hammer	2kg (4.4lb)	400mm

Demolition Hammer

1.81kg [4lb]

- Perfect for demolition work, breaking through drywall and masonry walls
- Also used for dislodging items and breaking up concrete
- Features a specialised softer steel face (below 20HRC) that will mushroom as a replacement indicator
- Hammer head is pinned through the steel core of the fibreglass handle for added safety
- Tether hole for working at heights



PART NO.	DESCRIPTION	HEAD WEIGHT	HANDLE LENGTH
5HDNFRH04400	Normalised Demolition Hammer	1.8kg (4lb)	400mm

Demolition Hammer

1.8kg [4lb]

- Perfect for demolition work, breaking through drywall and masonry walls
- Also used for dislodging items and breaking up concrete
- Features a specialised softer steel face (below 20HRC) that will mushroom as a replacement indicator
- Hammer head is pinned through the steel core of the fibreglass handle for added safety
- Hi-Vis yellow handle for increased visibility
- Tether hole for working at heights



PART NO.	DESCRIPTION	HEAD WEIGHT	HANDLE LENGTH
5HDNFRHY04400	Normalised Demolition Hammer - Hi-Vis	1.8kg (4lb)	400mm

Sledge Hammers

1.8kg - 6.36kg

- Well balanced versatile sledge hammer for building, construction, mining and demolition work
- Features a specialised softer steel face (below 20HRC) that will mushroom as a replacement indicator
- Hammer head is wedge-pinned to a Hickory handles for superior shock resistance
- Tether hole for working at heights



PART NO.	DESCRIPTION	HEAD WEIGHT	HANDLE LENGTH
5HSNH04	Normalised Sledge Hammer	1.8kg (4lb)	600mm
5HSNH07	Normalised Sledge Hammer	3.18kg (7lb)	750mm
5HSNH10	Normalised Sledge Hammer	4.33kg (10lb)	900mm
5HSNH14	Normalised Sledge Hammer	6.36kg (14lb)	900mm

01 - SOFT HAMMERS

Sledge Hammers

1.81kg - 12.7kg

- Well balanced versatile sledge hammer for building, construction, mining and demolition work
- Features a specialised softer steel face (below 20HRC) that will mushroom as a replacement indicator
- Hammer head is pinned through the steel core of the fibreglass handle for added safety
- Tether hole for working at heights



REINFORCED
STEEL SPINE



SOFTER
STEEL FACE



CONTINUAL
COMFORT



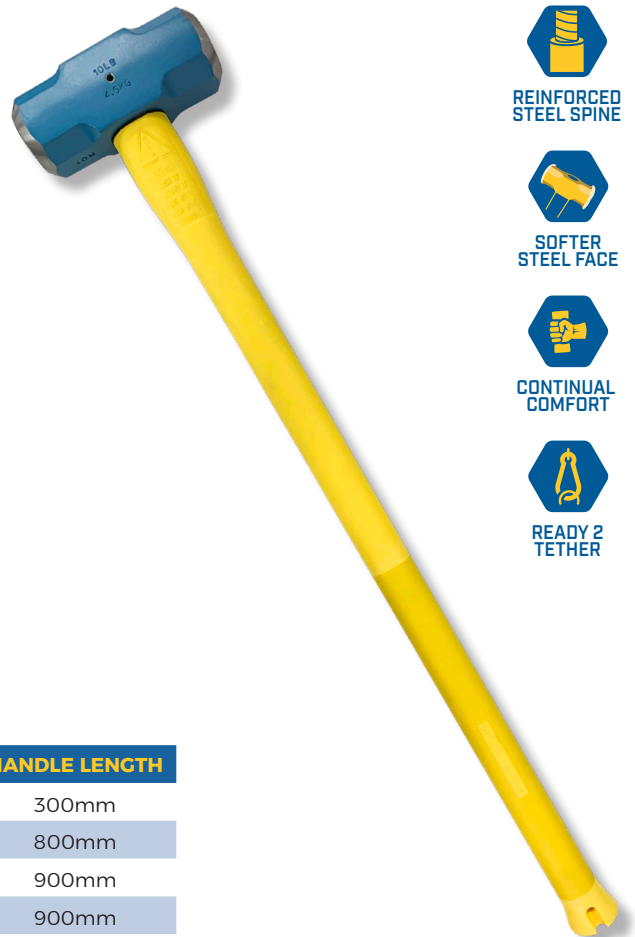
READY 2
TETHER

PART NO.	DESCRIPTION	HEAD WEIGHT	HANDLE LENGTH
5HSNFRH04	Normalised Sledge Hammer	1.81kg (4lb)	300mm
5HSNFRH07	Normalised Sledge Hammer	3.2kg (7lb)	800mm
5HSNFRH10	Normalised Sledge Hammer	4.5kg (10lb)	900mm
5HSNFRH14	Normalised Sledge Hammer	6.35kg (14lb)	900mm
5HSNFRH20	Normalised Sledge Hammer	9kg (20lb)	900mm
5HSNFRH28	Normalised Sledge Hammer	12.7kg (28lb)	900mm

Sledge Hammers

1.81kg - 6.35kg

- Well balanced versatile sledge hammer for building, construction, mining and demolition work
- Features a specialised softer steel face (below 20HRC) that will mushroom as a replacement indicator
- Hammer head is pinned through the steel core of the fibreglass handle for added safety
- Tether hole for working at heights
- Hi-Vis yellow handle for increased visibility



REINFORCED
STEEL SPINE



SOFTER
STEEL FACE



CONTINUAL
COMFORT



READY 2
TETHER

PART NO.	DESCRIPTION	HEAD WEIGHT	HANDLE LENGTH
5HSNFRHY04	Normalised Sledge Hammer - Hi-Vis	1.81kg (4lb)	300mm
5HSNFRHY07	Normalised Sledge Hammer - Hi-Vis	3.2kg (7lb)	800mm
5HSNFRHY10	Normalised Sledge Hammer - Hi-Vis	4.5kg (10lb)	900mm
5HSNFRHY14	Normalised Sledge Hammer - Hi-Vis	6.35kg (14lb)	900mm

Sledge Hammers

1.36kg - 6.3kg

- Well balanced versatile sledge hammer for building, construction, mining and demolition work
- Features a specialised softer steel face (below 20HRC) that will mushroom as a replacement indicator
- Heavy duty fibreglass handle with comfortable ribbed design
- Tether hole for working at heights



PART NO.	DESCRIPTION	WEIGHT	HANDLE LENGTH
9NHS5GFH1.36	Normalised Sledge Hammer	1.36kg (3lb)	250mm
9NHS5GFH1.8	Normalised Sledge Hammer	1.8Kg (4lb)	300mm
9NHS5GFH1.8300	Normalised Sledge Hammer	1.8Kg (4lb)	380mm
9NHS5GFH3.5	Normalised Sledge Hammer	3.15Kg (7lb)	900mm
9NHS5GFH4.5	Normalised Sledge Hammer	4.5Kg (10lb)	900mm
9NHS5GFH6.3	Normalised Sledge Hammer	6.3Kg (14lb)	900mm

Sledge Hammers

1.81kg - 6.35kg

- Ideal for applications where the risk of chipping needs to be minimised
- Well balanced versatile sledge hammer for building, construction, mining and demolition work
- Features a specialised softer steel face (below 20HRC) that will mushroom as a replacement indicator
- Fitted with a quality Nupla® fibreglass handle



PART NO.	DESCRIPTION	HEAD WEIGHT	HANDLE LENGTH
6NHSNFH04	Normalised Sledge Hammer - Nupla	1.81kg (4lb)	360mm
6NHSNFH07	Normalised Sledge Hammer - Nupla	3.18kg (7lb)	800mm
6NHSNFH10	Normalised Sledge Hammer - Nupla	4.53kg (10lb)	870mm
6NHSNFH14	Normalised Sledge Hammer - Nupla	6.35kg (14lb)	870mm

01 - COPPER & BRASS HAMMERS

Copper Hammer

1.81kg [4lb]

- Use in non-sparking environments where flammable gases, vapors, or liquids are present
- Copper head is softer than brass and reduce damage made to threads
- Hammer head is pinned through the steel core of the fibreglass handle for added safety
- Steel core is immersed in glue, with the pin in a blind hole to avoid sparking
- Hi-Vis yellow handle for increased visibility
- Tether hole for working at heights



REINFORCED STEEL SPINE



NON SPARKING



CONTINUAL COMFORT



READY 2 TETHER

PART NO.	DESCRIPTION	HEAD WEIGHT	HANDLE LENGTH
5HCFRHY04	Copper Hammer - Hi-Vis	1.81kg (4lb)	400mm

Copper Hammer

1.81kg [4lb]

- Use in non-sparking environments where flammable gases, vapors, or liquids are present
- Copper head is softer than brass and reduce damage made to threads
- Tether hole for working at heights
- Fitted with a quality Nupla® fibreglass handle



REINFORCED STEEL SPINE



NON SPARKING



CONTINUAL COMFORT



READY 2 TETHER

PART NO.	DESCRIPTION	HEAD WEIGHT	HANDLE LENGTH
6NHCFH04	Copper Hammer	1.81kg (4lb)	360mm

Copper Sledge Hammer

1.81kg [4lb]

- Use in non-sparking environments where flammable gases, vapors, or liquids are present
- Copper head is softer than brass and reduce damage made to threads
- Reinforced, ribbed design, shock absorbing fibreglass handle
- Tether hole for working at heights



REINFORCED STEEL SPINE



NON SPARKING



CONTINUAL COMFORT



READY 2 TETHER

PART NO.	DESCRIPTION	HEAD WEIGHT	HANDLE LENGTH
6HCS5GFH1.8	Copper Sledge Hammer	1.81kg (4lb)	360mm

Copper Hammers

454g - 6.35kg

- Use in non-sparking environments where flammable gases, vapors, or liquids are present
- Copper head is softer than brass and reduce damage made to threads
- Hammer head is wedge-pinned to a Hickory handles for superior shock resistance
- Tether hole for working at heights

PART NO.	DESCRIPTION	HEAD WEIGHT	HANDLE LENGTH
5HCH01	Copper Hammer	454g (1lb)	300mm
5HCH02	Copper Hammer	907kg (2lb)	350mm
5HCH03	Copper Hammer	1.36kg (3lb)	400mm
5HCH04	Copper Hammer	1.81kg (4lb)	400mm
5HCH07	Copper Hammer	3.18kg (7lb)	750mm
5HCH14	Copper Hammer	6.35kg (14lb)	900mm



HICKORY HANDLE



NON SPARKING



READY 2 TETHER

MUMME  TOOLS

Copper Hammers

907g - 12.7kg

- Use in non-sparking environments where flammable gases, vapors, or liquids are present
- Copper head is softer than brass and reduce damage made to threads
- Hammer head is pinned through the steel core of the fibreglass handle for added safety
- Tether hole for working at heights

PART NO.	DESCRIPTION	HEAD WEIGHT	HANDLE LENGTH
5HCFRH02	Copper Hammer	907g (2lb)	360mm
5HCFRH03	Copper Hammer	1.36kg (3lb)	400mm
5HCFRH04	Copper Hammer	1.81kg (4lb)	400mm
5HCFRH06900	Copper Hammer	2.72kg (6lb)	900mm
5HCFRH07	Copper Hammer	3.18kg (7lb)	800mm
5HCFRH10	Copper Hammer	4.53kg (10lb)	900mm
5HCFRH14	Copper Hammer	6.35kg (14lb)	900mm
5HCFRH28	Copper Hammer	12.7kg (28lb)	900mm



REINFORCED STEEL SPINE



NON SPARKING



CONTINUAL COMFORT



READY 2 TETHER

01 - COPPER & BRASS HAMMERS

Brass Hammers

1.81kg - 6.35kg

- Use in non-sparking environments where flammable gases, vapors, or liquids are present
- Brass heads are pinned through the steel core of the fibreglass handle for added safety
- Harder wearing brass has a longer lasting life compared to copper
- Tether hole for working at heights

PART NO.	DESCRIPTION	HEAD WEIGHT	HANDLE LENGTH
7HBRFRH04	Brass Hammer	1.81kg (4lb)	400mm
7HBRFRH07	Brass Hammer	3.18kg (7lb)	800mm
7HBRFRH10	Brass Hammer	4.53kg (10lb)	900mm
7HBRFRH14	Brass Hammer	6.35kg (14lb)	900mm



REINFORCED STEEL SPINE



NON SPARKING



CONTINUAL COMFORT



READY 2 TETHER

01 - SPECIALTY HAMMERS

Dead Blow Hammers

940g - 1400g

- Non-sparking polyurethane striking face
- Soft faced hammers reduce damage to striking surface
- Shot-filled head to help control striking power and minimise rebound
- Hi-Vis yellow non-slip comfort grip



PART NO.	DESCRIPTION	HEAD WEIGHT	HANDLE LENGTH
5HDBP50	Dead Blow Hammer - 50mm	940g (34oz)	340mm
5HDBP60	Dead Blow Hammer - 60mm	1400g (49oz)	370mm

Soft Face Nylon Hammers

690g - 1090g

Hammer Features:

- Replaceable hammer tips
- Nylon tips help reduce damage to striking surface
- Shot-filled head to minimise rebound
- Hi-Vis yellow non-slip comfort grip

Replacement Tip Features:

- Soft tips helps reduce damage to striking surface



5HNT & 5HPT Range:
PVC or Nylon
Replacement Tips Available

PART NO.	DESCRIPTION	HEAD WEIGHT	HANDLE LENGTH
5HSFNT30	Soft Face Nylon Hammer - 30mm	690g (24oz)	120mm
5HSFNT40	Soft Face Nylon Hammer - 40mm	830g (30oz)	120mm
5HSFNT50	Soft Face Nylon Hammer - 50mm	1090g (39oz)	120mm

PART NO.	DESCRIPTION	TIP SIZE	SUITABLE FOR
5HNT30	Replacement Nylon Tip	30mm	5HSFNT30
5HNT40	Replacement Nylon Tip	40mm	5HSFNT40
5HNT50	Replacement Nylon Tip	50mm	5HSFNT50
5HPT30	Replacement PVC Tip	30mm	5HSFNT30
5HPT40	Replacement PVC Tip	40mm	5HSFNT40
5HPT50	Replacement PVC Tip	50mm	5HSFNT50

Rubber Mallets

450g - 900g

- Used for metalworking, tiling and automotive work
- Soft faced hammers help reduce damage to striking surface
- Durable black rubber head for longer life or durable white rubber head for non-marking applications
- Hi-Vis yellow non-slip comfort grip
- Tether hole for working at heights

PART NO.	DESCRIPTION	HEAD WEIGHT	HANDLE LENGTH
5RMFG16B	Rubber Mallet - Black - Hi-Vis	450g (16oz)	330mm
5RMFG16W	Rubber Mallet - White - Hi-Vis	450g (16oz)	330mm
5RMFG24B	Rubber Mallet - Black - Hi-Vis	680g (24oz)	365mm
5RMFG24W	Rubber Mallet - White - Hi-Vis	680g (24oz)	365mm
5RMFG32B	Rubber Mallet - Black - Hi-Vis	900g (32oz)	375mm
5RMFG32W	Rubber Mallet - White - Hi-Vis	900g (32oz)	375mm



Carpenters Mallet

340g (12oz)

- Used for woodworking, striking chisels & shaping tools
- Made from premium beech wood to help reduce damage to wood surfaces
- Tether hole for working at heights

PART NO.	DESCRIPTION	HEAD WEIGHT	HANDLE LENGTH
5WM12	Carpenters Mallet	340g (12oz)	300mm



Spiking Hammers

3.62kg (8lb)

- Used in the rail industry for hammering rail road spikes
- For breaking up rocks and concrete
- Hammer head is pinned through the steel core of the fibreglass handle for added safety
- Hardened and tempered steel head that will give precision striking force, durability and longevity
- Tether hole for working at heights

5HSPNSRH08

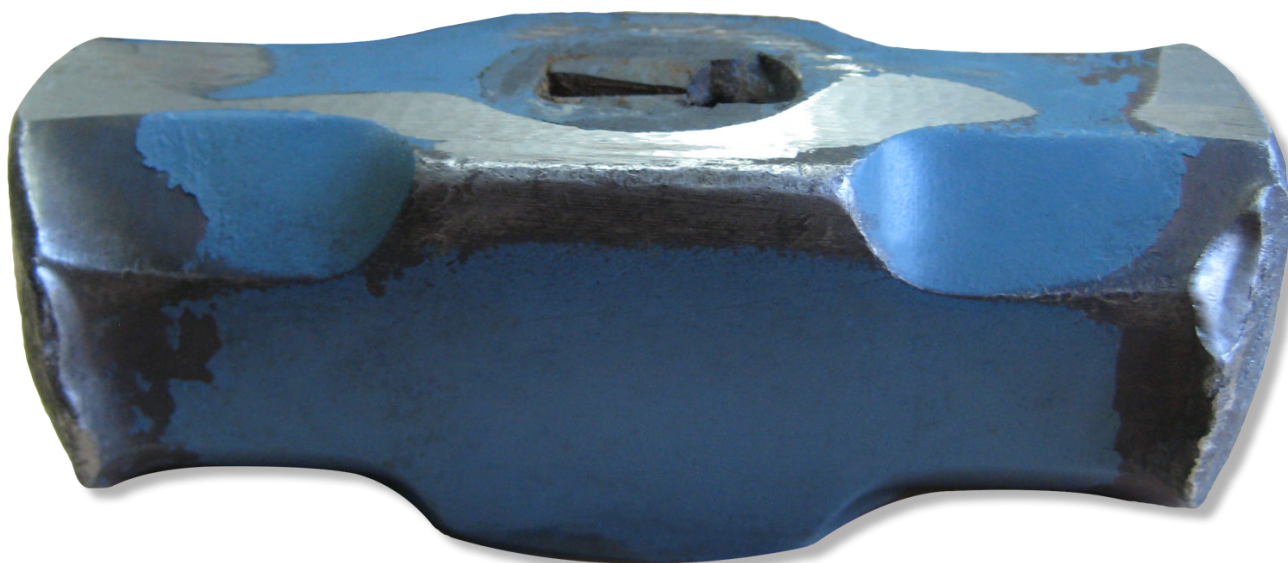
- Features a specialised softer steel face (below 20HRC) that will mushroom as a replacement indicator



PART NO.	DESCRIPTION	HEAD WEIGHT	HANDLE LENGTH
5HSPSRH08	Spiking Hammer	3.62kg (8lb)	900mm
5HSPNSRH08	Normalised Spiking Hammer	3.62kg (8lb)	900mm



HAMMER MAINTENANCE



SIGNS OF DISTORTION

Mumme fibreglass handles feature a steel rod that runs the length of the handle. Our hammer heads are also secured through the steel rod with a roll pin. With overstrikes, this means the head is more likely to start to feel loose, long before there is any risk of it coming off. As soon as there is movement of the hammer head, the hammer must be removed from service and replaced with a new hammer.

Mumme normalised, copper and brass hammers all have soft faces. Soft faced hammers are designed to mushroom and distort to reduce the likelihood of chipping.

Safe Use Checklist:

1. Is there excessive mushrooming?
2. Is there any movement in the head?
3. Is there any evidence of excessive overstriking?

If there is evidence of any of the above, the hammer should be replaced to avoid potential injury.



Pinned Steel Core



Severely Mushroomed
Hammer Heads



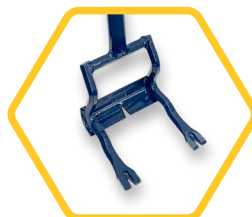
02 BARS

02 - BARS

Demo Bar

1085mm

- Ergonomic lightweight tool set to the optimum angle for working on flooring and walls
- Wide and flat ends remove timber decking and floorboards without damaging them
- Perfect for removing and demolishing stud walls and dismantling pallets
- Finely ground edges get into tight gaps, making demolition work more efficient
- Has extra nail pullers on the prongs



PART NO.	DESCRIPTION	LENGTH
5DEMO	Demo Bar	1085mm

Pinch Bars

450mm - 1800mm

- Used for levering and moving objects into place with a lift and swivel motion
- Heavy-duty hexagonal design for greater control and leverage
- Heel offset to 40° for optimum lifting
- Heat treated for maximum durability

*5PBC180025: Pinch Bar with Collar

- Welded safety collar prevents product falling through mesh and scaffold



5PB60020: Hexagon Pinch Bar

5PBC180025: Hexagon Pinch Bar with Collar

PART NO.	DESCRIPTION	LENGTH	DIAMETER
5PB45016	Pinch Bar - Hexagon	450mm	16mm
5PB60020	Pinch Bar - Hexagon	600mm	20mm
5PB60025	Pinch Bar - Hexagon	600mm	25mm
5PB75025	Pinch Bar - Hexagon	750mm	25mm
5PB90025	Pinch Bar - Hexagon	900mm	25mm
5PB120030	Pinch Bar - Hexagon	1200mm	30mm
5PB150025	Pinch Bar - Hexagon	1500mm	25mm
5PB165030	Pinch Bar - Hexagon	1650mm	30mm
5PB180025	Pinch Bar - Hexagon	1800mm	25mm
5PB180030	Pinch Bar - Hexagon	1800mm	30mm
5PBC180025	Pinch Bar - Hexagon with Collar	1800mm	25mm



Podger Bars

375mm - 900mm

- Used for levering and aligning applications
- Heat treated for toughness and durability
- Heel set to 40° for optimum levering
- Blade is ground to 30° for easy entry between surfaces
- Hexagon profile to minimise bar roll

*5POBRG's Podger Bars with Grips

- Comfortable high-visibility rubber safety grip
- Rubber grip prevents product falling through mesh and scaffold


ANTI-ROLL
BAR

POWDER
COATED

40°
OFFSET
HEEL

5POB45020:
Podger Bar

5POB45020:
Podger Bar with Grip

PART NO.	DESCRIPTION	LENGTH	DIAMETER
5POB37516	Podger Bar - Hexagon	375mm	16mm
5POB37520	Podger Bar - Hexagon	375mm	20mm
5POB45016	Podger Bar - Hexagon	450mm	16mm
5POB45020	Podger Bar - Hexagon	450mm	20mm
5POB60020	Podger Bar - Hexagon	600mm	20mm
5POB90020	Podger Bar - Hexagon	900mm	20mm
5POBRG45016	Podger Bar - Hexagon with Grip	450mm	16mm
5POBRG45020	Podger Bar - Hexagon with Grip	450mm	20mm
5POBRG60020	Podger Bar - Hexagon with Grip	600mm	20mm

Reno Bar

1350mm

- For DIY jobs and renovation/demolition work
- Ergonomic, lightweight tool is set to the optimal angle for working on flooring and walls
- Wide and flat ends remove timber decking and floor boards without damaging them
- Perfect for removing and demolishing stud walls and dismantling pallets
- Finely ground edges get into tight gaps, making demolition work more efficient



PART NO.	DESCRIPTION	LENGTH
5RENO	Reno Bar	1350mm

02 - BARS

Utility Wrecking Bar 380mm

- Used in construction and carpentry work such as door fitting
- Includes three beveled nail slots to easily remove nails
- Finely ground blades for easy insertion and helps reduce damage to timbers when removing
- Curved claw end helps provide greater leveraging power



PART NO.	DESCRIPTION	LENGTH	BLADE WIDTH
5WBU	Utility Wrecking Bar	380mm	45mm

Utility Wrecking Bar Heavy Duty

- Flat wrecking bar for prying and levering
- Used in demolition and restoration work
- Includes three bevelled nail slots to easily remove nails
- Finely ground blades for easy insertion and helps reduce damage to timbers
- Curved claw helps provide greater leverage power



PART NO.	DESCRIPTION	LENGTH
5WBUHD	Heavy Duty Utility Wrecking Bar	380mm

Heavy Duty Wrecking Bar With Grip

- Used in demolition and restoration work
- Low profile claw improves access with maximum leverage
- Includes bevelled nail remover for prying embedded nails
- Ergonomic grip design for extended use
- Drop forged and heat treated for exceptional strength and durability



PART NO.	DESCRIPTION	LENGTH	WIDTH
5WBHD36022C	Heavy Duty Wrecking Bar	360mm	22mm
5WBHD60030C	Heavy Duty Wrecking Bar	600mm	30mm

Spoon Bars

450 - 1350mm

- Used for levering, prying between surfaces, form work and aligning holes
- Used to move pre-stressed concrete panels and standard retaining wall sleepers

*7SBRG's Spoon Bars with Grips

- Comfortable high-visibility rubber safety grip

PART NO.	DESCRIPTION	LENGTH	DIAMETER
5SB45016	Spoon Bar	450mm	16mm
5SB60020	Spoon Bar	600mm	20mm
5SB75022	Spoon Bar	750mm	22mm
5SB115025	Spoon Bar	1150mm	25mm
5SB135025	Spoon Bar	1350mm	25mm
7SBRG45016	Spoon Bar with Rubber Grip	450mm	16mm
7SBRG75022	Spoon Bar with Rubber Grip	750mm	22mm



7SBRG75022:
Spoon Bar with Grip

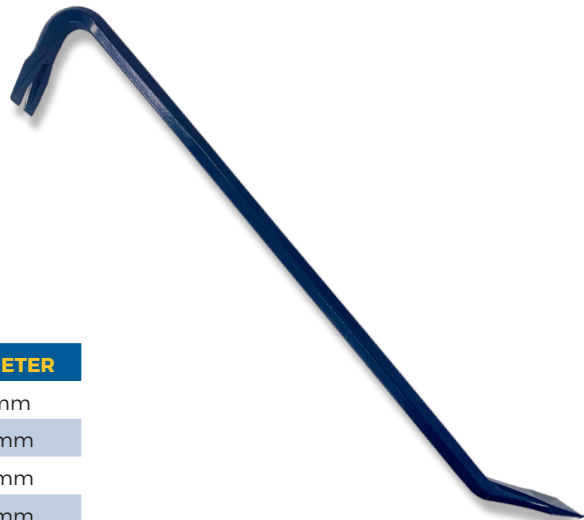
5SB75022:
Spoon Bar

Wrecking Bars

450 - 900mm

- Used for construction, demolition and wrecking work
- Heavy-duty hexagonal design for maximum durability
- Grooved nail claw for effective nail pulling
- Finely ground blades for easy insertion and helps reduce damage to timbers when removing

PART NO.	DESCRIPTION	LENGTH	DIAMETER
5WB45016	Wrecking Bars - Hexagon	450mm	16mm
5WB60020	Wrecking Bars - Hexagon	600mm	20mm
5WB75020	Wrecking Bars - Hexagon	750mm	20mm
5WB90020	Wrecking Bars - Hexagon	900mm	20mm



POWDER
COATED



HEAT
TREATED



CONTINUAL
COMFORT



DROP
FORGED

Heavy Duty Pry Bar Plus

1560mm

- Lightweight bar used for guiding and levering pre-cast concrete panels
- Includes beveled nail slots to easily remove nails
- Metal end cap to inhibit moisture and help prevent rust
- Comfortable rubber handle for better protection from shock and vibration



SHOCK
REDUCTION

PART NO.	DESCRIPTION	LENGTH	WIDTH	WEIGHT
7PRBHDP	Heavy Duty Pry Bar - Plus	1560mm	81mm	7kg

02 - BARS

Steel Scaling Bars 1200 - 2400mm

- Used in the mining industry for prying and 'scaling' down loose rocks from overhead in underground openings
- Heat treated blades for maximum toughness
- Hexagon profile for greater control
- Heel offset to 40° for optimum levering



ANTI-ROLL
BAR



OFFSET
HEEL



POWDER
COATED

PART NO.	DESCRIPTION	LENGTH	DIAMETER
7SC120019	Scaling Bar - Hexagon Steel	1200mm	19mm
7SC120022	Scaling Bar - Hexagon Steel	1200mm	22mm
7SC150019	Scaling Bar - Hexagon Steel	1500mm	19mm
7SC150022	Scaling Bar - Hexagon Steel	1500mm	22mm
7SC180019	Scaling Bar - Hexagon Steel	1800mm	19mm
7SC180022	Scaling Bar - Hexagon Steel	1800mm	22mm
7SC210019	Scaling Bar - Hexagon Steel	2100mm	19mm
7SC240019	Scaling Bar - Hexagon Steel	2400mm	19mm

Aluminium Scaling Bars 1800 - 3050mm

- Used in the mining industry for prying and 'scaling' down loose rocks from overhead in underground openings
- Lightweight aluminium tube body reduces user fatigue
- Inserted steel ends forged from tough carbon manganese steel
- Heel offset to 40° for optimum levering



OFFSET
HEEL



POWDER
COATED

PART NO.	DESCRIPTION	LENGTH	DIAMETER
7SCT1800	Scaling Bar - Round Aluminium	1800mm	32mm
7SCT2400	Scaling Bar - Round Aluminium	2400mm	32mm
7SCT3050	Scaling Bar - Round Aluminium	3050mm	32mm





03

PUNCHES

03 - PUNCHES

Brass Punches

10 - 32mm

- Soft punch used for driving in situations where steel punches could cause damage to threads
- Knurled handle for better grip
- Ideal for use in non-sparking environments
- Made from specially selected brass
- Individual punches include convenient, re-usable tubes to keep punches in

4BPSET5 - 5 Piece Brass Punch Set

- 5 Piece Set includes durable zip wallet to keep the set organised

7BP292xx - 292mm Brass Punches

- Have a longer shaft for extended reach



4BP12

7BP29219

PART NO.	DESCRIPTION	LENGTH	DIAMETER
4BP10*	10mm Brass Punch	150mm	10mm
4BP12*	12mm Brass Punch	175mm	12mm
4BP16*	16mm Brass Punch	175mm	16mm
4BP19*	19mm Brass Punch	200mm	19mm
4BP25*	25mm Brass Punch	200mm	25mm
4BPSET5	Brass Punch 5 Piece Set	-	-
7BP29219	Brass Punch 292mm x 19mm	292mm	19mm
7BP29225	Brass Punch 292mm x 25mm	292mm	25mm
7BP29232	Brass Punch 292mm x 32mm	292mm	32mm

Please Note: Brass Punch 5 Piece Set includes 1 of each punch marked with *



4BPSET5
Brass Punch 5 Piece Set

Heavy Duty Centre Punch Set 5 Piece

- Used with harder steels to mark the centre of a hole when drilling to prevent drill wander
- Super tough steel shaft for punching stainless steel
- Industrial quality with knurled handle for a better grip
- Hardened and tempered for maximum toughness
- Precision ground point
- Includes durable zip wallet to keep the full set organised



PART NO.	DESCRIPTION	SIZES
4CPHSET5	5 Piece Heavy Duty Centre Punch Set	4, 5, 6.5, 8 & 10mm

Centre Punches

2 - 5mm

- Used to mark the centre of a hole when drilling to prevent drill wander
- Industrial quality with knurled handle for a better grip
- Hardened and tempered for maximum toughness
- Precision ground point
- Individual punches include convenient, re-usable tubes to keep punches in

4CPSET5 Centre Punch 5 Piece Set:

- Set Components: 2, 2.5, 3, 4 & 5mm
- 5 Piece Set includes convenient, re-usable container to keep the full set organised



4CPSET5
Centre Punch 5 Piece Set



PART NO.	DESCRIPTION	PUNCH SIZE
4CP02PP*	2mm Centre Punch	2mm
4CP02.5PP*	2.5mm Centre Punch	2.5mm
4CP03PP*	3mm Centre Punch	3mm
4CP04PP*	4mm Centre Punch	4mm
4CP05PP*	5mm Centre Punch	5mm
4CPSET5	Centre Punch 5 Piece Set	Mixed

Please Note: Centre Punch 5 Piece Set includes 1 of each punch marked with *

Nail Punch Set

5 Piece

- Used for driving nails below the surface of timber prior to sanding
- Drilled 3mm cup for accurate punching
- Set Components: 2, 2.5, 3, 4 & 5mm
- Includes convenient, re-usable container to keep the full set organised



PART NO.	DESCRIPTION	SIZES
4NPSET5	Nail Punch Set 5 Piece Set	2, 2.5, 3, 4 & 5mm

03 - PUNCHES

Punch & Chisel Set 6 Piece

- 6 Piece combination set of commonly used punches, drifts and chisels
- Ideal apprentice or workshop starter kit
- Set Components:
 - 4mm Long Pin Punch
 - 6mm Long Pin Punch
 - 6.5mm Heavy Duty Centre Punch
 - 8mm Starter Drift
 - 12mm Alloy Cold Chisel
 - 19mm Alloy Cold Chisel



PART NO.	DESCRIPTION
4PCSET6	Punch & Chisel 6 Piece Set

Long Pin Punches 2.5 - 10mm

- Used to drive out pins where added length is needed
- Tough and resilient shaft made from high quality steel
- For maximum strength, the shaft is pressed into the handle with an interference fit
- Industrial quality with knurled handle for a better grip
- Hardened and tempered for maximum toughness

4PPLSET8 Long Pin Punch 8 Piece Set:

- Set Components: 2.5, 3, 4, 5, 6, 6.5, 8 & 10mm
- 8 Piece Set includes durable zip wallet to keep the full set organised



4PPLSET8
Long Pin Punch 8 Piece Set

PART NO.	DESCRIPTION	PUNCH SIZE
4PPL02.5PP	2.5mm Long Pin Punch	2.5mm
4PPL03PP	3mm Long Pin Punch	3mm
4PPL04PP	4mm Long Pin Punch	4mm
4PPL05PP	5mm Long Pin Punch	5mm
4PPL06PP	6mm Long Pin Punch	6mm
4PPL06.5PP	6.5mm Long Pin Punch	6.5mm
4PPL08PP	8mm Long Pin Punch	8mm
4PPL10PP	10mm Long Pin Punch	10mm
4PPLSET8	Long Pin Punch 8 Piece Set	Mixed

Please Note: Long Pin Punch 8 Piece Set includes 1 of each of the listed punch sizes



Short Pin Punches

2 - 6.5mm

- Tough, resilient shaft made from high quality steel
- Hardened and tempered for maximum toughness
- Set Components: 2, 2.5, 3, 4, 5, 6 & 6.5mm
- Includes durable zip wallet to keep the full set organised



PART NO.	DESCRIPTION	SIZES
4PPS02PP	Short Pin Punch	2mm
4PPS027	Short Pin Punch 7 Piece Set	2, 2.5, 3, 4, 5, 6 & 6.5mm

Hexagonal Centre Punches

8 & 10mm

- Used with harder steels to mark the centre of a hole when drilling to prevent drill wander
- Super tough steel shaft for punching stainless steel
- Large body makes for easier striking



PART NO.	DESCRIPTION	PUNCH SIZE	LENGTH	DIAMETER
5CP13816	8mm Centre Punch	8mm	138mm	16mm
5CP17520	10mm Centre Punch	10mm	175mm	20mm

Flooring Punch

3mm

- Used for driving nails below the surface of timber prior to sanding
- Drilled 3mm cup for accurate punching
- Precision turned taper for accuracy combined with a soft head that mushrooms for safety
- Includes convenient, re-usable tube to keep punch in



PART NO.	DESCRIPTION	PUNCH SIZE	LENGTH	DIAMETER
5NPH3	3mm Flooring Punch	3mm	150mm	16mm

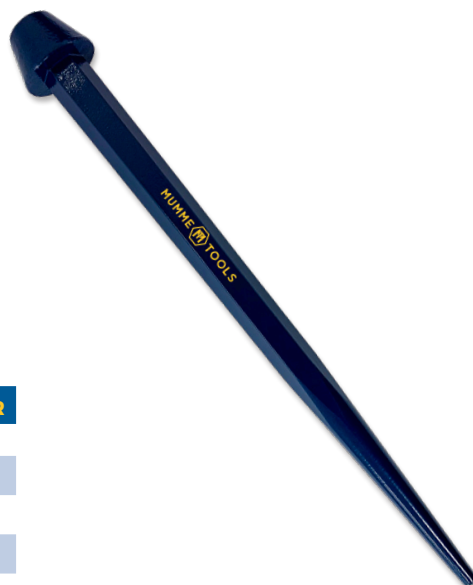
03 - PUNCHES

Podger Pins

16 - 30mm

- Used for aligning holes and expanding holes in mild steel
- Long tapered point for ease of aligning
- Forged head for extra strength when struck
- Hex shaft to unwedge and provide a surface for applying wrenches

PART NO.	DESCRIPTION	TIP SIZE	LENGTH	DIAMETER
5POP16	Podger Pin	8mm	300mm	16mm
5POP19	Podger Pin	9mm	350mm	19mm
5POP22	Podger Pin	10mm	420mm	22mm
5POP25	Podger Pin	12mm	420mm	25mm
5POP30	Podger Pin	14.5mm	450mm	30mm



Roofing Punch

16mm

- Used for punching sheet metal prior to nailing or screwing
- Also used as an awl for timber work
- Finely ground and sharpened point for accurate work
- Includes convenient, re-usable tube to keep punch in

PART NO.	DESCRIPTION	PUNCH SIZE	LENGTH	DIAMETER
SRP	Roofing Punch Hexagon	3.5mm	193mm	16mm



SUPERIOR SHARPNESS



POLISHED TIP



POWDER COATED

Wire Rope Punches

13 - 32mm

- Used to safely drive out pins and keys
- Long two-handed rubber handle for comfort
- Head attached with wire rope to reduce shock transferral during striking
- Softened striking face combined with a urethane ring reduces the likelihood of chipping from missed hits

PART NO.	DESCRIPTION	PUNCH SIZE
7WRP13	13mm Wire Rope Punch	13mm
7WRP16	16mm Wire Rope Punch	16mm
7WRP19	19mm Wire Rope Punch	19mm
7WRP22	22mm Wire Rope Punch	22mm
7WRP25	25mm Wire Rope Punch	25mm
7WRP32	32mm Wire Rope Punch	32mm



CONTINUAL COMFORT



FLEXIBLE SHAFT

Nail Punch Set 3 Piece

- Used for driving nails below the surface of timber prior to sanding
- Tough and resilient shaft made from high quality steel
- Hardened and tempered for maximum toughness
- Includes convenient, re-usable container

PART NO.	DESCRIPTION
4NPSET3	Nail Punch 3 Piece Set
	• 0.8mm Nail Punch
	• 1.5mm Nail Punch
	• 2.5mm Nail Punch



Pin Punch Set 3 Piece

- Used to drive out pins where added length is needed
- Tough and resilient shaft made from high quality steel
- Hardened and tempered for maximum toughness
- Includes convenient, re-usable container

PART NO.	DESCRIPTION
4PPSET3	Pin Punch 3 Piece Set
	• 2mm Pin Punch
	• 2.5mm Pin Punch
	• 3mm Pin Punch



Centre Punch Set 3 Piece

- Used with harder steels to mark the centre of a hole when drilling to prevent drill wander
- Tough and resilient shaft made from high quality steel
- Hardened and tempered for maximum toughness

PART NO.	DESCRIPTION
4CPSET3	Centre Punch 3 Piece Set
	• 2mm Centre Punch
	• 2.5mm Centre Punch
	• 3mm Centre Punch



Punch & Chisel Combination Set 3 Piece

- Combination set of commonly used punches, drifts and chisels
- Tough and resilient shaft made from high quality steel
- Hardened and tempered for maximum toughness

PART NO.	DESCRIPTION
4COMBOSET3	Punch & Chisel 3 Piece Set
	• 3mm Pin Punch
	• 3mm Centre Punch
	• 10mm Chisel





04 CHISELS

Cold Set with Rubber Grip 225mm

- Used for striking with a sledge hammer to cut cold materials such as bolts, wire, concrete, flashing from die-casting
- Shock-absorbing shaft design to minimise transmission of impact when the head is struck
- Striking face is left softer to mushroom and minimise the risk of chipping
- Hardened and tempered blade
- Long two-handed rubber handle for comfort



PART NO.	DESCRIPTION	LENGTH
7SCSH225	Cold Set with Rubber Grip	225mm



04 - CHISELS

Alloy Cold Chisels

13 - 25mm



- Used for cutting high tensile steels, welds and hard materials
- Hardened and tempered blade
- Accurately ground to the optimum 60° angle for cutting

5ACSET5 - Alloy Cold Chisel 5 Piece Set

- Includes durable zip wallet to keep the set organised



5ACSET5
Alloy Cold Chisel
5 Piece Set



PART NO.	DESCRIPTION	LENGTH	WIDTH
5AC15013*	150x13mm Alloy Cold Chisel	150mm	13mm
5AC17516*	175x16mm Alloy Cold Chisel	175mm	16mm
5AC20020*	200x20mm Alloy Cold Chisel	200mm	20mm
5AC23022*	230x22mm Alloy Cold Chisel	230mm	22mm
5AC25025*	250x25mm Alloy Cold Chisel	250mm	25mm
5ACSET5	Alloy Cold Chisel 5 Piece Set	Mixed	

Please Note: Alloy Cold Chisel 5 Piece Set includes 1 of each chisel marked with *

Alloy Cold Chisel - Rubber Grip

250 x 25mm

- Used for cutting high tensile steels, welds and hard materials
- Correctly hardened and tempered blade
- Accurately ground to the optimum 60° angle for cutting
- Rubber grip protects hands when striking and prevents product falling through mesh and scaffold



PART NO.	DESCRIPTION	LENGTH	WIDTH
7ACPG25025	Alloy Cold Chisel with Grip	250mm	25mm



Alloy Masonry Chisels

25 - 50mm

- Used for general cutting, masonry and renovation work
- Forged from tough chrome alloy steel for a harder blade with great resilience
- Blade is accurately ground to 60°

PART NO.	DESCRIPTION	LENGTH	WIDTH
5CM25025	Alloy Masonry Chisel	250mm	25mm
5CM25038	Alloy Masonry Chisel	250mm	38mm
5CM25050	Alloy Masonry Chisel	250mm	50mm



Chisel Bars

25mm

- Long bar is perfect for accessing hard to reach places
- Used with a heavy hammer for masonry and demolition work
- Ground and sharpened long tapered blade for better performance

PART NO.	DESCRIPTION	LENGTH	WIDTH
5CCB30025	300x25mm Chisel Bar	300mm	25mm
5CCB37525	375x25mm Chisel Bar	375mm	25mm
5CCB45025	450x25mm Chisel Bar	450mm	25mm



Cold Chisels

6 - 25mm

- Used for general purpose cutting including mild steel, bolts and concrete
- Hardened and tempered blade
- Accurately ground to the optimum cutting angle

PART NO.	DESCRIPTION	LENGTH	WIDTH
5CC15006	150x6mm Cold Chisel	150mm	6mm
5CC15010	150x10mm Cold Chisel	150mm	10mm
5CC15013	150x13mm Cold Chisel	150mm	13mm
5CC17516	175x16mm Cold Chisel	175mm	16mm
5CC20020	200x20mm Cold Chisel	200mm	20mm
5CC23022	230x22mm Cold Chisel	230mm	22mm
5CC25025	250x25mm Cold Chisel	250mm	25mm



Hang Sell Tags





05

WEDGES

Steel Fox Wedges

8 - 25mm

- Used for splitting crankcases, flanges and mating surfaces
- Also used for packing machinery and structures level before fixing
- Forged and ground blade for easy entry



PART NO.	DESCRIPTION	DIMENSIONS
5FW07538	Fox Wedge	75 x 38 x 12mm
5FW10025	Fox Wedge	100 x 25 x 8mm
5FW17550	Fox Wedge	175 x 50 x 12mm
7FW27050	Fox Wedge	270 x 50 x 25mm

Stainless Steel Fox Wedges

8 - 12mm

- Used for splitting crankcases, flanges and mating surfaces
- Also used for packing machinery and structures level before fixing
- Forged and ground blade for easy entry
- Corrosion resistant stainless for use in marine environments



PART NO.	DESCRIPTION	DIMENSIONS
7FWSS07538	Stainless Steel Fox Wedge	75 x 38 x 12mm
7FWSS10025	Stainless Steel Fox Wedge	100 x 25 x 8mm
7FWSS17550	Stainless Steel Fox Wedge	175 x 50 x 12mm



06

DRIFTS

Starter Drifts

16 - 30mm

- Used for aligning work in heavy construction
- Designed for driving with a hammer to start the removal of very tight pins
- Taper is forged for a finer grain, giving an overall greater tensile strength

7SDLRG30016

- Rubber grip protects hands when striking and prevents product falling through mesh and scaffold



5SDL30016

7SDLRG30016

PART NO.	DESCRIPTION	LENGTH	WIDTH
5SDL30016	Starter Drift	300mm	16mm
5SDL45020	Starter Drift	450mm	20mm
5SDL45025	Starter Drift	450mm	25mm
5SDL45030	Starter Drift	450mm	30mm
7SDLRG30016	Starter Drift - Rubber Grip	300mm	16mm

USING A MUMME TOOL?

WE WOULD LOVE TO HEAR YOUR FEEDBACK

We value the voice of our loyal customers, and want to improve our tools the best way we can, and what better way to do that, than having you help us develop them!

CONTACT US DIRECTLY:

ktamarketing@kleintools.com.au

WE LOOK FORWARD TO HEARING FROM YOU!



06 - DRIFTS

Barrel Drifts

12 - 33mm

- Used for aligning holes in construction and for expanding holes in mild steel
- Reduced likelihood of scoring, even when driven hard
- Heat treated for best performance
- Individual barrel drifts include convenient, re-usable tubes to keep product stored

5BDSET5 - Barrel Drift 5 Piece Set

- 5 Piece Set includes durable zip wallet to keep the set organised

PART NO.	DESCRIPTION	LENGTH	TIP SIZE	DIAMETER
5BD12	Barrel Drift	160mm	5.5mm	12mm
5BD14	Barrel Drift	160mm	6.5mm	14mm
5BD16*	Barrel Drift	160mm	7.5mm	16mm
5BD18	Barrel Drift	160mm	8.5mm	18mm
5BD19*	Barrel Drift	160mm	9mm	19mm
5BD20	Barrel Drift	180mm	9.5mm	20mm
5BD22*	Barrel Drift	180mm	10.5mm	22mm
5BD24	Barrel Drift	180mm	11.5mm	24mm
5BD25*	Barrel Drift	180mm	12mm	25mm
5BD27	Barrel Drift	180mm	13mm	27mm
5BD30*	Barrel Drift	200mm	14.5mm	30mm
5BD33	Barrel Drift	220mm	16mm	33mm
5BDSET5	Barrel Drift Set 5 Piece Set	Mixed		

Please Note: Barrel Drift 5 Piece Set includes 1 of each drift marked with *

Starter Drift Set

6 Piece

- Used to help start the removal of very tight pins
- Can also be used to expand and align holes in sheet metal
- Set Components: 2, 3, 5, 6.5, 8 & 10mm
- Includes durable zip wallet to keep the full set organised

PART NO.	DESCRIPTION	DIMENSIONS
4SD02PP	Starter Drift 2mm	2m x 150mm
4SD05PP	Starter Drift 5mm	5m x 155mm
4SD06.5PP	Starter Drift 6.5mm	6.5m x 160mm
4SD08PP	Starter Drift 8mm	8m x 165mm
4SD10PP	Starter Drift 10mm	10m x 170mm
4SDSET6	Starter Drift 6 Piece Set	2, 3, 5, 6.5, 8 & 10mm



5BDSET5
Barrel Drift 5 Piece Set





07

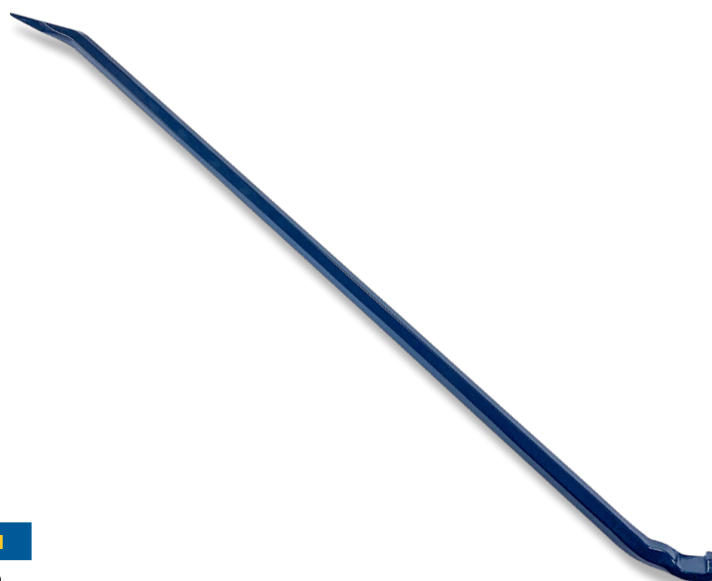
AUTOMOTIVE

07 - AUTOMOTIVE

Removal Tyre Lever Straight Halte Bar

930mm

- Removes tubeless truck tyres
- Hardened and tempered to be tough and resilient
- Fine tapered and ground ends for easier use and to lessen the likelihood of damage to tyres
- Optimal length for greater leverage



PART NO.	DESCRIPTION	LENGTH
SMTL1	Removal Tyre Lever - Straight Halte Bar	930mm

Fitting Tyre Lever Curved Face Bar

930mm

- Fits tubeless truck tyres
- Hardened and tempered to be tough and resilient
- Fine tapered and ground ends for easier use and to lessen the likelihood of damage to tyres
- Optimal length for greater leverage

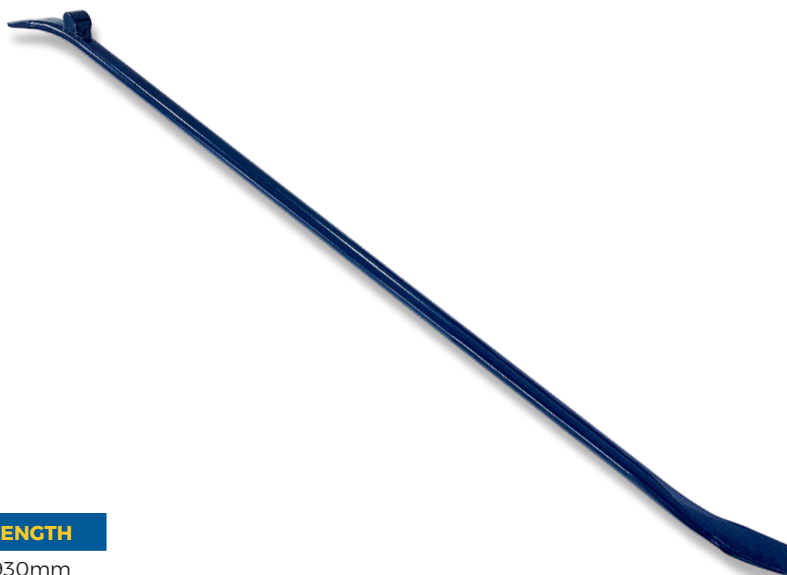


PART NO.	DESCRIPTION	LENGTH
SMTL2	Curved Face Bar - Fitting Tyre Lever	930mm

Tyre Lever Rim Tool

930mm

- Used for transport and agriculture vehicles
- Forged from tough spring steel
- Fine tapered and ground ends for easier use and to lessen likelihood of damage to tyres
- Correctly hardened and tempered for toughness and durability



PART NO.	DESCRIPTION	LENGTH
STLR19	Tyre Lever Rim Tool	930mm

Tyre Lever Heavy Duty 600mm

- Stronger lever removes/fits tyres for commercial vehicles, agricultural and construction machinery
- Heat treated for toughness and durability
- Fine tapered and ground ends for easier use and to lessen likelihood of damage to tyres
- Hexagon profile for greater control



PART NO.	DESCRIPTION	LENGTH
5TL600HD	Tyre Lever - Heavy Duty	600mm

Large Tyre Lever 620mm

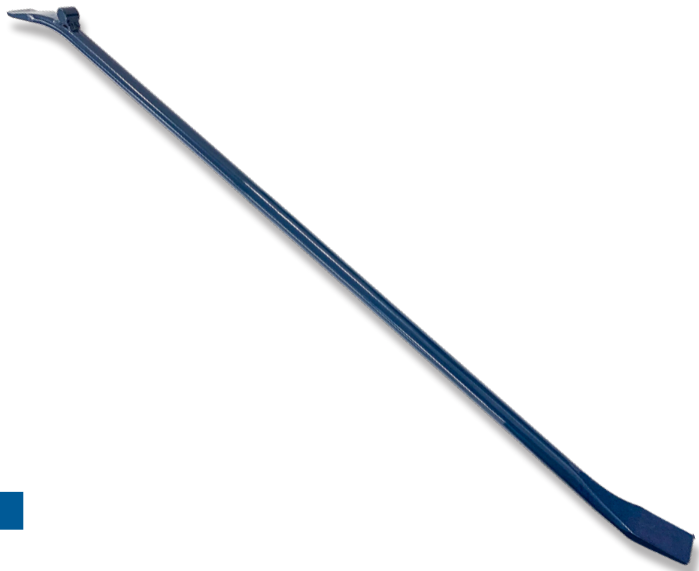
- Used for removing/fitting tyres on cars, 4WD's and trucks
- Double curve on the straight end makes it easier to bring the bead over the edge of the rim
- Heat treated for toughness and durability
- Fine tapered and ground ends for easier use and to lessen likelihood of damage to tyres



PART NO.	DESCRIPTION	LENGTH
5TL620	Tyre Lever - Heavy Duty	600mm

Long Tyre Lever 1030mm

- Mounting lever with extended length for use on both heavy duty and agricultural vehicles
- Hardened and tempered for toughness
- Fine tapered & ground ends for easier use and prevention of damage to tyres



PART NO.	DESCRIPTION	LENGTH
5TLWL22	Tyre Lever - Long	1030mm

07 - AUTOMOTIVE

Bead Breaker Slide Hammer

1095mm

- Used for breaking beads on car and truck tyres
- Well balanced unit is weighted to where it is needed most - in the striker
- Hardened and tempered foot for durability and toughness
- Optimum length to minimise back strain



PART NO.	DESCRIPTION	LENGTH	WEIGHT
5BB122	Bead Breaker - Slide Hammer	1095mm	7kg

Bead Breaker Chisel

350mm

- Used for breaking tyre beads
- Shaped for easier bead access
- Ground end free of burrs to minimise tyre damage



PART NO.	DESCRIPTION	LENGTH	BLADE WIDTH
7BB130	Bead Breaker Chisel	350mm	51mm

Cleat Bar

900mm

- Used for removing rims from hubs on large earthmoving vehicles
- Fine tapered and ground ends that lessen the likelihood of damage to tyres
- Round profile for better handling and comfort



PART NO.	DESCRIPTION	LENGTH
7CL900	Cleat Bar	900mm



08

**LANDSCAPING
& GARDENING**

Pulveriser Digging Bars

1650 - 1800mm

- Used for digging holes, breaking up clay and cutting through tree roots
- Finely ground and sharpened chisel end
- Forged knob is made to optimum size for tamping and packing soil
- Fence bars are either hexagon profile for control or round profile for handling and comfort



ANTI-ROLL BAR



POWDER COATED

PART NO.	DESCRIPTION	LENGTH	DIAMETER	BLADE WIDTH
5FBR165030	Pulveriser Digging Bar	1650mm	30mm	50mm
5FBR180030	Pulveriser Digging Bar	1800mm	30mm	50mm

Fence Bars

1500 - 1800mm

- Used for digging holes, breaking up clay and cutting through tree roots
- Finely ground and sharpened chisel end
- Forged knob is made to optimum size for tamping and packing soil
- Fence bars are either hexagon profile for control or round profile for handling and comfort



ANTI-ROLL BAR



POWDER COATED

PART NO.	DESCRIPTION	LENGTH	DIAMETER	BLADE WIDTH
5FB165025	Fence Bar - Hexagon	1650mm	25mm	50mm
5FB165030	Fence Bar - Hexagon	1650mm	30mm	50mm
5FB180025	Fence Bar - Hexagon	1800mm	25mm	50mm
5FB180030	Fence Bar - Hexagon	1800mm	30mm	50mm
5FBR165025	Fence Bar - Round	1650mm	25mm	50mm
5FBR180025	Fence Bar - Round	1800mm	25mm	50mm

5FB180025:
Hexagon Fence Bar

5FBR180025:
Round Fence Bar



Trenchinator Remover Bars

1500 - 1800mm

- Used for digging holes and trenches, removing tree root balls, and breaking up rocks
- Round shaft and 65mm wide blade for strength and resilience
- Forged head for tamping down soil around posts
- Heat treated, fine-edged blade for greater leverage

PART NO.	DESCRIPTION	LENGTH	BLADE WIDTH
SPIB1500	Trenchinator Remover Bar	1500mm	65mm
SPIB1650	Trenchinator Remover Bar	1650mm	65mm
SPIB1800	Trenchinator Remover Bar	1800mm	65mm



Crow Bars

1500 - 1800mm

- Used for digging holes, breaking up rocks and concrete
- Accurately ground and sharpened point end is ideal for breaking up rock
- Through usage on abrasive surfaces the diamond end angle sharpens itself over time
- Crowbars are either hexagon profile for control or round profile for handling and comfort

*Crowbars marked with * include safety collar to prevent product falling through mesh & scaffold

*Safety collar included on
5CBC180030 & 5CBRC180025



PART NO.	DESCRIPTION	LENGTH	DIAMETER	BLADE WIDTH
5CB150025	Crowbar - Hexagon	1500mm	25mm	50mm
5CB165025	Crowbar - Hexagon	1650mm	25mm	50mm
5CB165030	Crowbar - Hexagon	1650mm	30mm	50mm
5CB180025	Crowbar - Hexagon	1800mm	25mm	50mm
5CB180030	Crowbar - Hexagon	1800mm	30mm	50mm
5CBC180030*	Crowbar - Hexagon with Collar	1800mm	30mm	50mm
5CBR180030	Crowbar - Round	1800mm	30mm	50mm
5CBRC180025*	Crowbar - Round with Collar	1800mm	25mm	50mm

5CB180025:
Hexagon Crowbar

5CBR180030:
Round Crowbar



08 - LANDSCAPING & GARDENING

Star Dropper Remover

920mm

- Used for removing star droppers, star pickets or fencing droppers, selected pipes and steel pegs
- Gripper bites efficiently into the dropper for easy extraction without slipping
- G shaped grasp is designed to offer greater mobility during set up
- Long handle for excellent leverage
- Will remove star droppers from 600mm in length



PART NO.	DESCRIPTION	DIMENSIONS
SSDR	Star Dropper Remover	920 x 150 x 1090mm

Star Dropper Hammer

8.8kg

- Used for driving in star droppers, star pickets or fencing droppers, marker pegs, stakes and concreting stakes
- Heavy 8kg unit drives droppers very quickly and efficiently with little resistance
- Handle and slug are welded together and not to the pipe for strength
- Drives droppers quietly with a solid blow
- Slides 710mm down the dropper



PART NO.	DESCRIPTION	WEIGHT
SSDSH	Star Dropper Hammer	8.8kg

Fencing Pliers

250mm

- Made from high quality chrome vanadium steel
- Designed for heavy-duty use
- Extra long handles for better leverage
- Multi-Function Pliers:
 - Hammer face for striking nails
 - Wire cutters for cutting fence wire
 - Staple puller for easy staple removal
 - Staple holder for easy staple insertion
 - Pliers for stretching/twisting wire
 - Crimping jaws for splicing wire



PART NO.	DESCRIPTION	LENGTH
7FP	Fencing Pliers	250mm

Insulated Fence Bar

1650mm

- Rated to 15,000V for 1 minute of testing
- Finely ground and sharpened chisel end (perfect for digging holes and breaking up rock and clay)
- Yellow under-layer provides visual indication of damage to non-conductive grip
- Comfortable, non-conductive urethane bonded to the steel
- Bar is forged from tough carbon manganese steel



PART NO.	DESCRIPTION	LENGTH
71B1650	Insulated Fence Bar	1650mm

**WE ARE
AUSSIE
DESIGNED**



09

MASONRY & BRICKLAYING

Brick Bolster

115mm

- Used for cutting bricks, concrete, bolts and removing old tiles
- Strong, heat treated blade for longer life
- Heavy duty, comfortable safety grip
- Rugged single piece design



PART NO.	DESCRIPTION	LENGTH	BLADE WIDTH
5BBO	Brick Bolster	240mm	115mm

Electricians Bolster

63mm

- A multipurpose tool for cutting, chiseling, tiling, chasing plaster and other renovation work
- Strong, heat treated blade for longer life
- Heavy duty, comfortable safety grip
- Rugged single piece design



PART NO.	DESCRIPTION	LENGTH	BLADE WIDTH
5EB	Electrician's Bolster	200mm	63mm

Plumbers Bolster

63mm

- Multipurpose tool for cutting, chiseling, tiling etc.
- Long handle for difficult and hard to reach jobs
- Hardened blade will cut through bricks, concrete and bolts
- Rugged single piece design



PART NO.	DESCRIPTION	LENGTH	BLADE WIDTH
5PB	Plumber's Bolster	450mm	63mm

09 - MASONRY & BRICKLAYING

Electricians Bolster 63mm

- Forged from one piece of tough high tensile Chromium and vanadium 60 steel
- A hardened 60° cutting edge double side blade creates a cleaner cut
- A multipurpose tool for cutting, chiseling, tiling, chasing plaster and other renovation work
- The 63mm electrician's bolster blade is hardened to give a neat cut, it will cut through bricks, concrete and even bolts
- Ergonomically designed Grip for comfortable
- An industrial-quality brick bolster designed for durability and lifetime use and extended use



CrV
60

CrV
STEEL

CONTINUAL
COMFORT

POLISHED
TIP

POWDER
COATED

PART NO.	DESCRIPTION	LENGTH	BLADE WIDTH
5EB2	Electricians Bolster - 63mm	205mm	115mm

Brick Bolster 115mm

- Forged from one piece of tough high tensile Chromium and vanadium 60 steel
- A hardened 60° cutting edge double side blade creates a cleaner cut
- The bolster doesn't damage bricks and can withstand the toughness of daily use on construction sites.
- Blade is 115mm ideal for cutting a standard 230mm brick in half, as its width matches the exact midpoint of the brick, ensuring an accurate and clean division
- An industrial-quality brick bolster designed for durability and lifetime use



CrV
60

CrV
STEEL

CONTINUAL
COMFORT

POLISHED
TIP

POWDER
COATED

PART NO.	DESCRIPTION	LENGTH	BLADE WIDTH
5BBO2	Brick Bolster - 115mm	240mm	140mm

Bolster & Chisel

4-Piece Set

1 GRIP
4 TOOLS

Brick Bolster:

- Cutting edge creates a cleaner cut that doesn't damage bricks
- Strong, heat treated blade

Cold Chisel:

- Used for cutting high tensile steels, welds and hard materials
- Blades are ground to 60° for optimal cutting

Concrete Spike:

- Hardened and tempered blade
- Forged from high carbon spring steel for a harder blade with great resilience

Electrician's Bolster:

- Cutting edge creates a cleaner cut that doesn't damage bricks
- Strong, heat treated blade



Interchangeable Grip:

- Ergonomically designed for comfortable and extended use
- Shock-absorption grip helps reduce the impact and vibrations transmitted to the hands during tool use
- Made from durable material, suitable for tough conditions



PART NO.	DESCRIPTION	CONTENTS
5BOLSTERKIT	Bolster & Chisel Set with Interchangeable Grip	4-Piece Set
	Brick Bolster	x1
	Cold Chisel	x1
	Concrete Spike	x1
	Electrician's Bolster	x1



Plugging Chisel

254mm

- Designed for bricklaying and masonry work
- Ideal for cutting mortar joints and cleaning out hardened mortar
- Reverse tapered blade to help avoid jamming
- Ground and sharpened cutting edge



PART NO.	DESCRIPTION	LENGTH	BLADE WIDTH
5PC	Plugging Chisel	254mm	7mm

Scutch Hammer

38mm

- Used for cleaning, shaping and chasing masonry, including stone and plaster
- For renovation, removing cement to replace tiles, cleaning bricks etc.
- Machined slot for accurate blade fitting
- Hammer heads are secured to a hardwood handle
- Tether hole for working at heights



PART NO.	DESCRIPTION	LENGTH	BLADE WIDTH
5HSC38	Scutch Hammer - Hardwood Handle	345mm	38mm

Scutch Combs & Holders

Scutch Combs:

- Used with holder for cleaning, shaping and chasing masonry, including stone and plaster
- Made from premium quality steel, hardened and tempered for toughness and durability

Scutch Comb Holders:

- Used for cleaning, shaping and chasing masonry, including stone and plaster
- For renovation, removing cement to replace tiles, cleaning bricks etc.



5SC38:
38mm Scutch Comb



PART NO.	DESCRIPTION	WIDTH	LENGTH
5SC25	Scutch Comb	25mm	
5SC38	Scutch Comb	38mm	
5SC50	Scutch Comb	50mm	
5SHWC25	Scutch Comb Holder (with Comb)	25mm	225mm
5SHWC38	Scutch Comb Holder (with Comb)	38mm	225mm
5SHWC50	Scutch Comb Holder (with Comb)	50mm	225mm

5SHWC38: Scutch Comb
Holder (with Comb)



10

ROOFING

10 - ROOFING



Turn Up Turn Down Tools 320-390mm

- 10 x faster then using traditional sheet metal gripping tool
- Provides quick & easy access to weathering roof sheeting without kinking or tearing

Turn Up Function:

- Used to prevent water entering the roof cavity
- Insert the flat end onto the roofing sheet and turn it up

Turn Down Function:

- Used to prevent water creeping back under the roof sheet
- Insert the bent end onto the roofing sheet and turn it down



PART NO.	TURN UP HEAD WIDTH	TURN DOWN HEAD WIDTH
5TUTD	110mm	105mm
5TUTD225	170mm	145mm

PART NO.	DESCRIPTION	LENGTH
5TUTD	Turn Up/Turn Down Tool - TL-5	320mm
5TUTD225	Turn Up/Turn Down Tool - Klip Lok® 700	390mm

Turn Up Tools Corrugated Profile

- 10 x faster then using pliers on the metal sheet
- Provides quick & easy access to corrugated roof sheeting without kinking or tearing
- Perfect for corrugated roof profiles and can be used on many other roof profiles
- Lightweight design with powder coated finish for durability



PART NO.	DESCRIPTION	LENGTH
5TUTDCG	Turn Up Tool - Corrugated, Straight	255mm
5TUTDCG45	Turn Up Tool - Corrugated, 45° Angle	255mm

5TUTDCG

5TUTDCG45





11

SCRAPING

11 - SCRAPING

Floor Scrapers 150 & 200mm

- Used for general cleaning and scraping across a wide range of surfaces
- Includes 316 stainless steel blade (food, surgical and marine grade)
- Press fit double sided blade is easily reversed for twice the life
- T-handle for better control and ease of use
- Replacement blades sold separately

5SFB200
Replacement Blade



PART NO.	DESCRIPTION	BLADE WIDTH
5SF150	Floor Scraper - T-Handle	150mm
5SF200	Floor Scraper - T-Handle	200mm
5SFB150	Replacement Stainless Steel Blade	150mm
5SFB200	Replacement Stainless Steel Blade	200mm





12

HANDLES

12 - HANDLES

File Handles

75 - 150mm

- Used to handle files and other suitable tools
- Pre-drilled wooden handle with metal collar
- Fits to handle by placing the tang of the file in the hole and tapping lightly until tight
- Untreated softwood timber will absorb sweat and oil when used



PART NO.	DESCRIPTION	LENGTH
5FH075	File Handle	75mm
5FH100	File Handle	100mm
5FH125	File Handle	125mm
5FH150	File Handle	150mm

Protective Rubber Grips

17 - 27mm

- Used to help prevent injury from mis-hits
- Made from non-slip rubber compound
- Provides a comfortable grip for a wide range of tools
- Helps to absorb shock and vibration to minimise user fatigue
- Wide flange prevents products falling through mesh and scaffold



PART NO.	DESCRIPTION	LENGTH
7RPG16	Protective Rubber Grip	17-18mm
7RPG20	Protective Rubber Grip	19-22mm
7RPG27	Protective Rubber Grip	26-27mm



BACKED FOR LIFE

[MORE INFORMATION >](#)

REGISTER YOUR TOOLS



SCAN & REGISTER

For over 85 years, Mumme tools has been built for Australians and engineered to last a lifetime. With tools this reliable, Hard Work Made Easy isn't just a promise, it's guaranteed.



Mumme Tools - Lifetime Warranty

Klein Tools Australia warrants that all Mumme Tools Products will be free from defects in material and workmanship for the lifetime of the Product. The warranty period commences on the date of purchase and continues for the lifetime of the Product under normal use and maintenance. This warranty does not cover products that have been misused, abused, altered, or negligently damaged in any way, nor does this warranty cover products that have experienced normal wear and tear.

Australian Consumer Law

Our goods come with guarantees that cannot be excluded under the Australian Consumer Law. You are entitled to a replacement or refund for a major failure and compensation for any other reasonably foreseeable loss or damage. You are also entitled to have the goods repaired or replaced if the goods fail to be of acceptable quality and the failure does not amount to a major failure.

For more information on our Lifetime Warranty, please contact Klein Tools Australia

ICON LIBRARY

Hammers



CONTINUAL COMFORT

Handles design to stay comfortable throughout long periods of time by reducing hand fatigue, and absorbing vibration



HICKORY HANDLE

One of the industries best materials, giving natural strength, shock absorption, and durability



OVERSTRIKE PROTECTION

Reinforced section below the hammer head, that protects the handle from damage when a swing misses



NON SPARKING

Designed for use in environments where sparks could ignite flammable substances



REINFORCED STEEL SPINE

Increase strength, rigidity, and durability while still allowing the rest of the handle to be lighter or more ergonomic



SOFTER STEEL FACE

A specialised softer steel face (below 20HRC) that will mushroom as a replacement indicator



SOFT FACE

Compress on impact, to deliver force without damaging the workpiece



READY 2 TETHER

Improves safety, compliance, and productivity, especially when working at height or in environments where dropped tools pose risk

Bars



SUPERIOR SHARPNESS

Superior sharpness means more precision and accuracy when punching or digging, meaning less force is required



ANTI-ROLL BAR

Improves grip, control, and strength. The profile increases the tools performance and safety.



DEPTH MARKERS

Provide quick, visual measurement guidance while you work, improves accuracy, speed, and consistency



40° OFFSET HEEL

40° Offset Heel Improves leverage, access, and user comfort when prying that will prevent wrist strain



EZ PULL

Designed to make removing nails faster, easier, and cleaner than trying to pry them out with other methods



SAFE-DROP COLLAR

prevents the tool from slipping too far into a gap or suddenly dropping when leverage is applied



Punches



PRECISION MILLED

Precision-milled tool has been finished using tight-tolerance machining processes, and improves performance, durability, and safety



PRECISION TAMPING

Refers to the accurate packing or settling of material using a tool designed to deliver small, deliberate, and consistent impacts. It's all about control + accuracy



FLEXIBLE SHAFT

A flexible shaft can bend around obstacles, allowing you to work in places where the tool body itself can't fit

Chisels



POLISHED TIP

A polished tip reduces friction between the tool and the material, as well as improved sharpness

Automotive



Rounded rolling head for better handling and comfort, whilst increasing leverage with minimal effort



Powder Coating protects against chips and impact damage, and has High resistance against scratching and scuffing

Lanscaping & Gardening



Designed to protect the user when working around live electrical circuits



Masonry & Bricklaying



Minimizes vibration and impact forces that travel into the users arm when the tool strikes a surface



Performance and durability advantages, heat treatment improves the structure of the metal which improves strength and toughness



High-performance alloy steel widely used in premium hand tools, for increased longevity

Roofing



A purpose built tool for manipulating roof edges with the TL-5 profile, to prevent and encourage waterflow with its turn up, turn down feature



A purpose built tool for manipulating roof edges with the KLIP LOK® 700 profile, to prevent and encourage waterflow with its turn up, turn down feature



A purpose built tool for manipulating roof edges with the corrugated profile, to prevent and encourage waterflow with its turn up, turn down feature

Manufacturing Tool Standards



Eye protection must be worn when using this product



Heated steel is shaped under high pressure, This process compresses and aligns the grain structure of the metal, making the tool stronger



Designed to withstand the high torque, sudden shock loads, and rapid rotational forces



Hazardous or dangerous materials, locations, or objects. Use caution when using this product

PART NO. INDEX

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Lined area for notes.

This image shows a full page of blank, lined paper. It features approximately 28 horizontal blue lines spaced evenly across the page, typical of standard notebook paper. The lines are thin and light blue, set against a plain white background. There are no margins, text, or other markings on the page.

This image shows a single sheet of white paper with horizontal blue ruling lines. The lines are evenly spaced and run across the width of the page. There are no margins, text, or other markings on the paper.



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