

INTRODUCING...

## WELDATOOLZ

Heavy Duty Hand Tools for the avid welder!

### QUALITY TESTED IN AUSTRALIA

The new WeldaToolz range is purpose-built for welders and fabricators, specifically designed to excel in demanding heavy-duty work environments.

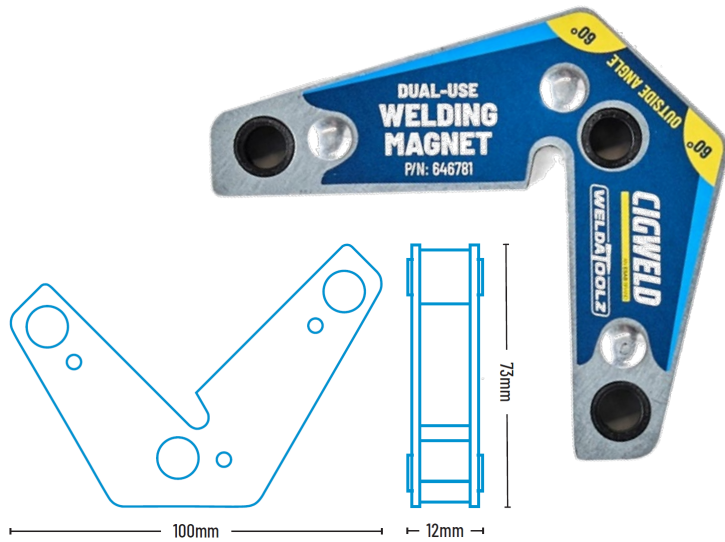
- **Rigorous Testing:**  
Each tool the range has been carefully selected and rigorously tested to meet the unique needs of the metal fabrication trade, ensuring superior performance, durability, and reliability on the job.
- **Comprehensive Range:**  
Includes essential tools such as:
  - Magnet Range
  - Chipping Hammers
  - Multi-purpose Snips
  - Flush Side Cutters
  - Spatter Blades
  - Heavy-Duty Adjustable Wrenches (Shifters)
  - Wire Brushes
  - *And more to come!*



With a focus on quality and functionality, the WeldaToolz range provides the perfect combination of precision and strength, making it the ideal choice for heavy-duty work. Experience tools you can trust – crafted to make every welding task safer, easier, and more efficient.

**WELDATOOLZ**

## DUAL-USE CORNER MAGNET



### FEATURES:

- Strong and powerful NdFeB Magnets
- Perfect for holding ferrous metal in place during welding tasks, ideal for use in hardware processing and the construction industry.
- Creates precise 90° angles by holding materials up to 17kg externally, giving you a clear workspace for inside tack welding.
- The outer edge can be used to set up materials at a 60° angle for versatile positioning.



**Dual-Use Corner Magnet**  
**P/N: 646781**

## MULTI-ANGLE MAGNET



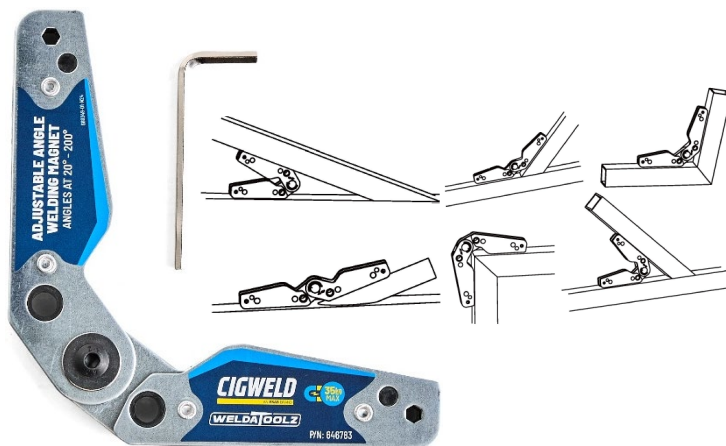
### FEATURES:

- Powerful NdFeB magnet encased in a durable steel case.
- Reinforced with rivets for added strength and durability.
- Versatile tool for welding, soldering, pipe installation, and assembly.
- Functions as a magnetic pick-up tool for small metal objects.



**Multi-Angle Magnet**  
**P/N: 646782**

## ADJUSTABLE ANGLE MAGNET



### FEATURES:

- Strong and Powerful NdFeB Magnet
- Use a hex wrench to lock in angles from 20° to 200° both inside and outside.



**Adjustable Angle Magnet**  
**P/N: 646783**

**WELDATOOLZ**

CIGWELD Data Sheet WeldaToolz PDS V1-2025  
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**CIGWELD**  
AN ESAB BRAND

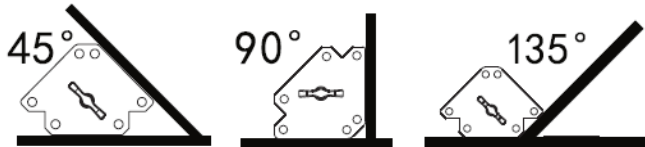


## SWITCHABLE ARROW MAGNETS



### FEATURES:

- Ideal for welding, soldering, pipe installation and assembly tasks. Strong NdFeB magnets for enhanced durability and secure holding.
- Multi-angle design allows for positioning at 45°, 90° and 135° angles.
- Convenient On/Off switch – Turn OFF the magnet while setting up the job and then turn ON to activate the magnet when you're ready to work!



**Switchable Magnet**  
**25KG**  
**P/N: 646784**



**Switchable Magnet**  
**42KG**  
**P/N: 646785**



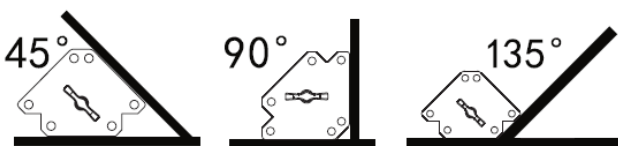
**Switchable Magnet**  
**80KG**  
**P/N: 646786**

## ARROW MAGNETS



### FEATURES:

- Ideal for welding, soldering, pipe installation, and assembly tasks.
- Strong ferrite magnets for enhanced durability and secure holding.
- Multi-angle design allows for positioning at 45°, 90° and 135° angles.



**Arrow Magnet**  
**12.5KG Twin Pack**  
**P/N: 646787**



**Arrow Magnet**  
**25KG**  
**P/N: 646788**



**Arrow Magnet**  
**50KG**  
**P/N: 646789**



**Arrow Magnet**  
**65KG**  
**P/N: 646790**

**WELDATOOLZ**



MAGNETIC GROUND CLAMPS



FEATURES:

- Quick-Release On/Off switch for fast setup, welding and seamless transition to the next task.
- Versatile design, suitable for both flat and round surfaces.
- Built to withstand high temperatures up to 120°C.



**200A Ground Clamp  
Magnet - 30KG  
P/N: 646791**



**300A Ground Clamp  
Magnet - 40KG  
P/N: 646792**

HEAVY DUTY ADJUSTABLE WRENCHES



The WeldaToolz Heavy Duty Adjustable Wrenches feature an adjustable screw to prevent unintended loosening during use, a robust forged steel construction for long-lasting durability, and an ergonomic handle design for enhanced comfort.

TECHNICAL SPECIFICATIONS

P/N	Size	Jaw Capacity
WT200AWR	200mm (8 inch)	30mm
WT250AWR	250mm (10 inch)	37mm
WT300AWR	300mm (12 inch)	41mm



**8" 200mm Wrench  
P/N: WT200AWR**



**10" 250mm Wrench  
P/N: WT250AWR**



**12" 300mm Wrench  
P/N: WT300AWR**



# MULTI-PURPOSE SNIPS



The WeldaToolz Multi-Purpose Snips are ideal for a vast array of cutting & trimming applications such as sheet metal, welding wire, soft cable, leather, rubber, gardening and jewelry.

Built-in wire cutter notches to cut hard wires up to 2.4mm diameter without damaging the blade's cutting edge.

## SPECIFICATIONS


Model	Multi-Purpose Snips
Size	8" 200mm
 <div>Multi-Purpose Snips P/N: WT200MPS</div>	

# FLUSH DIAGONAL CUTTERS



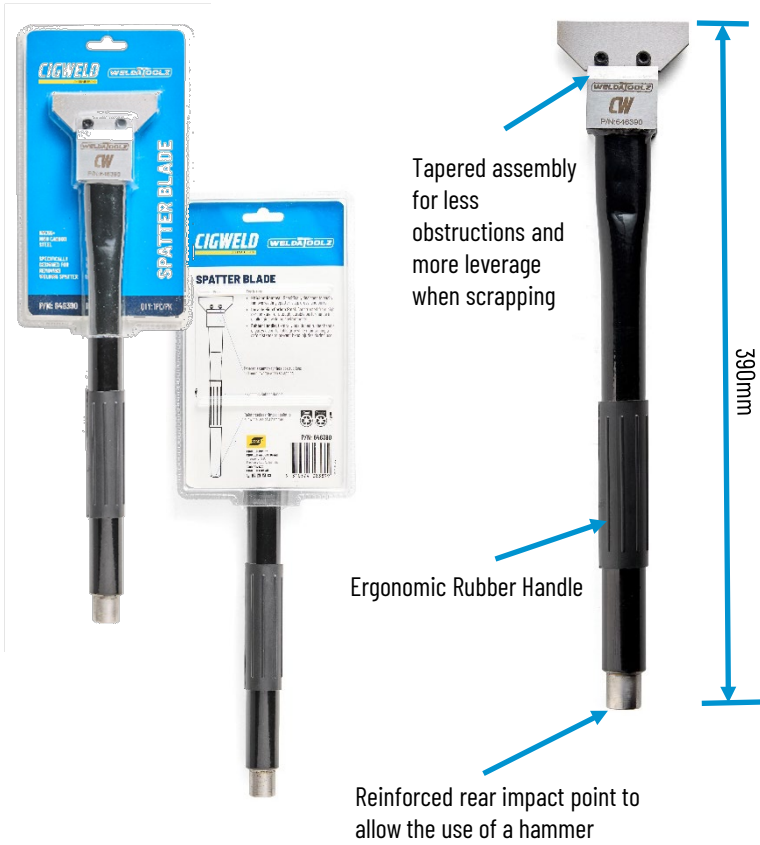
The WeldaToolz Flush Diagonal Cutters are ideal for multipurpose flush cutting & trimming of plastics and wires of Mild Steel (3mm), Stainless Steel and Hard wires up to 1.6mm and Aluminium and Soft Wires up to 4mm.

## SPECIFICATIONS

Model	Flush Diagonal Cutters
Size	6" 166mm
 <div>Flush Diagonal Cutters P/N: WT200MPS</div>	



# SPATTER BLADE



The WeldaToolz Spatter Blade is a must-have tool for welders; engineered for efficiency and durability in demanding environments. Easily tackles welding spatter, slag, dross, and burrs with precision. Built from high-carbon steel to deliver exceptional toughness and long-lasting performance.

## SPECIFICATIONS

Model	Spatter Blade
Length	390mm
Hardness	55+



# SPATTER BLADE SPARE TWIN PACK



The WeldaToolz Spatter Blade Spare Twin Pack is the replacement of blade part for WeldaToolz Spatter Blade (P/N: 646390). Made from high-carbon steel with HRC 55+ hardness for exceptional strength and long-lasting use. Designed for quick and hassle-free blade changes. Highly resistant to damaging or gouging parent metal during use.

## SPECIFICATIONS

Model	Spatter Blade Spare
Material	High Carbon Steel



# MILD STEEL WIRE BRUSH



With a curved handle and 345mm in length, this brush has been specifically designed to reduce fatigue and provide accurate handling.

The WeldaTools 4-Row Heavy Duty Mild Steel Wire Brush, ideal for hard-to-reach areas. Perfect for deburring, rust and paint removal, cleaning, and weld surface preparation, it works effectively on steel, brass, iron, plastic, and wood surfaces.

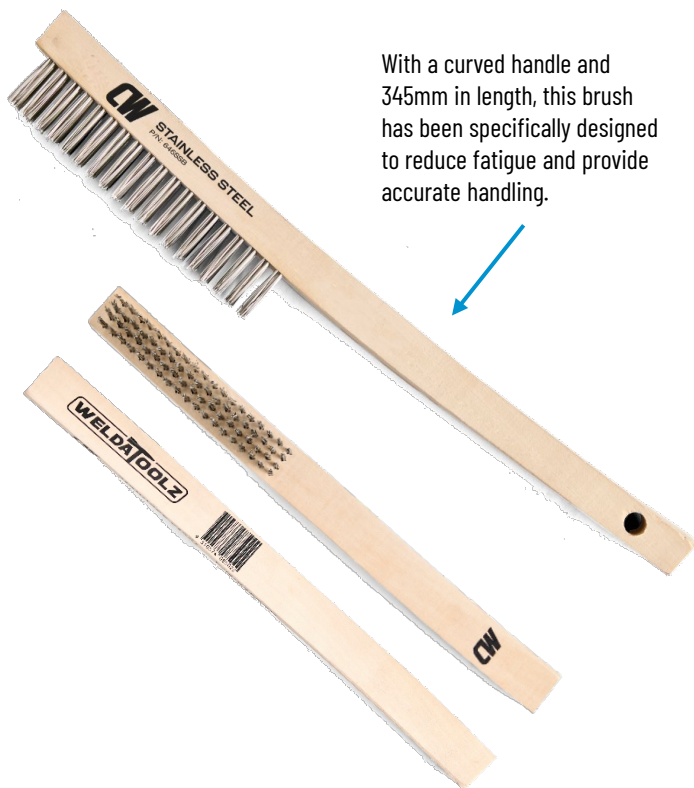
## TECHNICAL SPECIFICATIONS

Model	Mild Steel Wire Brush
Size	Length: 345mm
Material	4 Row Mild Steel



**Mild Steel Brush**  
**P/N: 646MSB**

# STAINLESS STEEL WIRE BRUSH



With a curved handle and 345mm in length, this brush has been specifically designed to reduce fatigue and provide accurate handling.

The WeldaToolz 4-Row Stainless Steel Wire Brush, best used for working on stainless steel, aluminum, or other non-ferrous metals to prevent contamination and corrosion. Ideal for tasks requiring resistance to rust, such as cleaning, polishing, or preparing surfaces in wet or corrosive environments.

## TECHNICAL SPECIFICATIONS

Model	Stainless Steel Wire Brush
Size	Length: 345mm
Material	4 Row Stainless Steel

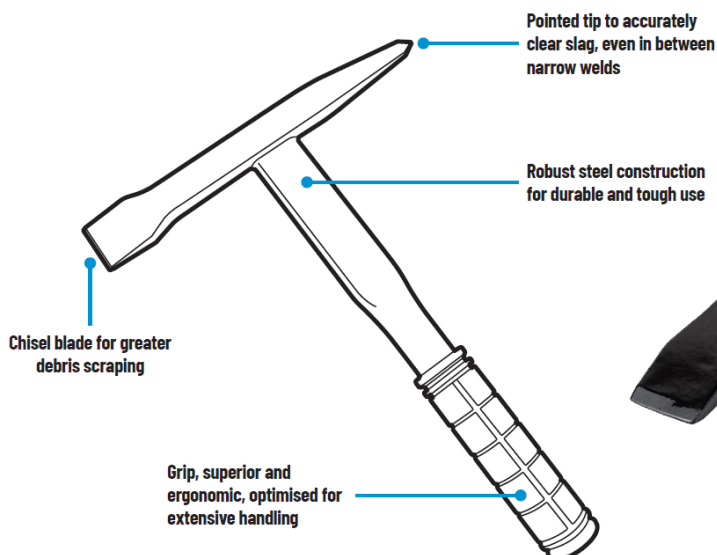


**Stainless Steel**  
**Brush**  
**P/N: 646SSB**





# CIGWELD CHIPPING HAMMER



Chipping hammers are quite often overlooked as a tool when welding. However a good chipping hammer will allow you to accurately check your welds that are hidden under the slag left from the flux.



**CIGWELD CHIPPING HAMMER**  
**P/N: 646216**

## DON'T FORGET YOUR GAUGES!

**2-PCE STAINLESS STEEL FILLET WELDING GAUGE**  
**P/N: CWGAUGE1**



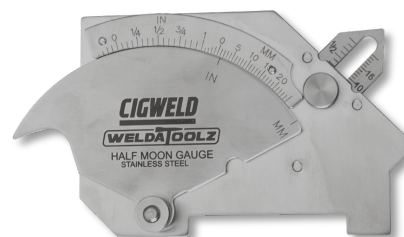
**TRI-V STAINLESS STEEL WELDING GAUGE (NAKA STYLE)**  
**P/N: CWGAUGE3**



**3-PCE STAINLESS STEEL FILLET WELDING GAUGE**  
**P/N: CWGAUGE2**



**HALF MOON STAINLESS STEEL WELDING GAUGE (CAM STYLE)**  
**P/N: CWGAUGE4**



**WELDA TOOLZ**

CIGWELD Data Sheet WeldaToolz PDS V1-2025  
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