



Since 1972



### WIGSON TOOLS CORPORATION

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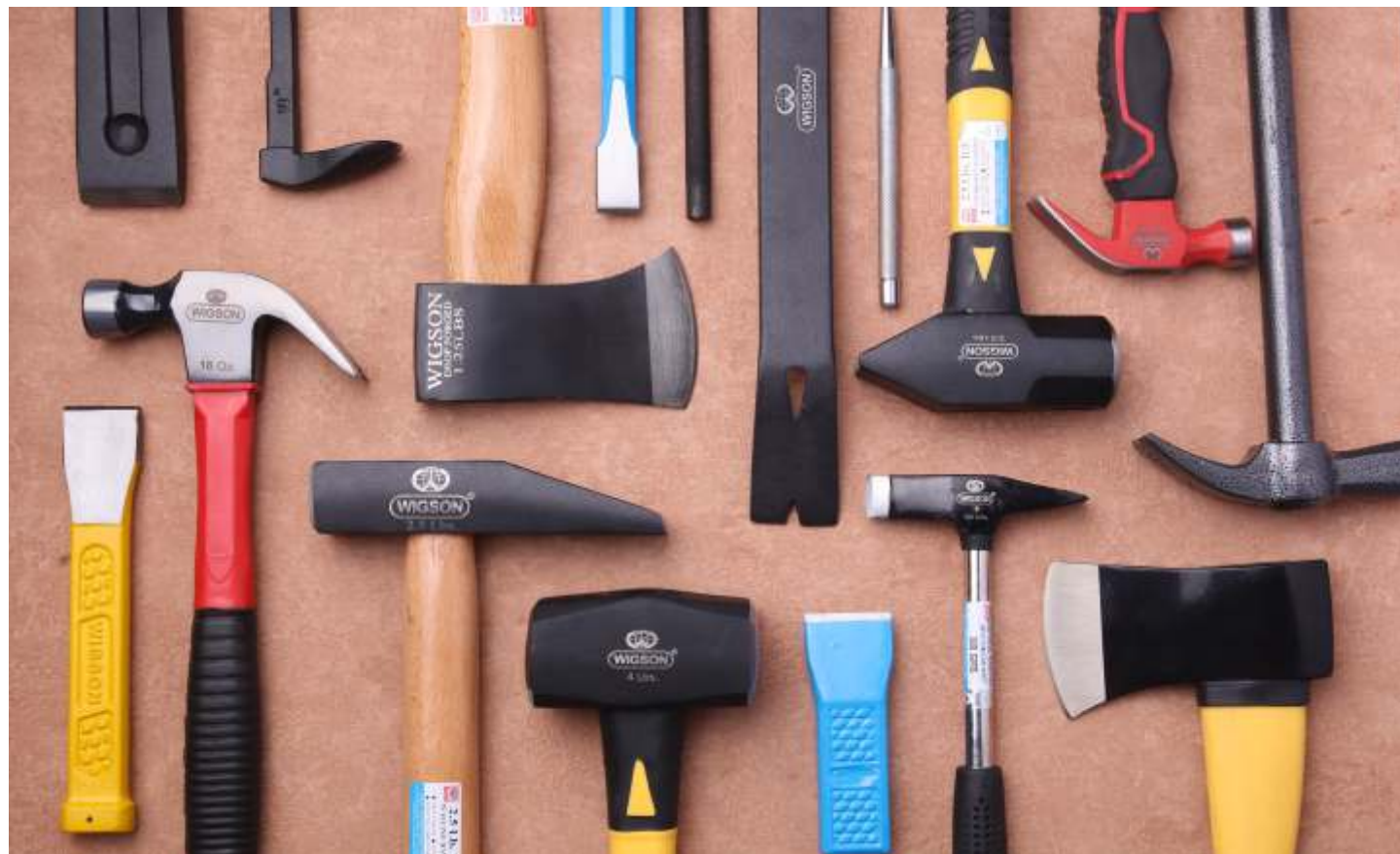
### PRODUCT CATALOGUE





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## WIGSON TOOLS: CRAFTING EXCELLENCE SINCE 1972

Welcome to Wigson Tools, where heritage meets excellence. Founded by the visionary Mr. Ram Parkash Vig, a retired Indian Army distinguished officer, our journey began with a noble purpose: to create jobs and serve communities. Today, we stand tall as a symbol of dedication, quality, and progress.

For over four decades, we've committed to producing striking tools that not only meet but exceed the highest standards. Our legacy is built on empowering craftsmen worldwide, providing resilient and unwavering tools.

At the core of our product line are hammers and chisels, embodying precision and power for craftsmen and artisans. Each tool carries the weight of our legacy, the precision of military discipline, and the promise of performance.

Explore our catalogue, where heritage meets innovation, and every tool is a testament to our enduring pursuit of excellence.





## OUR VALUES

1. **Quality:** Prioritizing high-quality, durable, and effective striking tools.
2. **Safety:** Designing tools with safety in mind, coupled with comprehensive training.
3. **Innovation:** Fostering a culture of continuous improvement and competitiveness.
4. **Customer-Centric:** Placing customers first with attentive service and tailored solutions.
5. **Integrity:** Operating with honesty, transparency, and ethical behavior.
6. **Sustainability:** Committing to environmentally responsible practices.
7. **Continuous Improvement:** Striving for ongoing enhancement in all aspects.
8. **Teamwork:** Encouraging collaboration for collective success.
9. **Accountability:** Holding employees accountable for achieving company goals.
10. **Community Engagement:** Supporting local communities and charitable initiatives.
11. **Adaptability:** Readiness to face new challenges in a dynamic market.
12. **Long-Term Vision:** Making decisions aligned with our company's long-term goals.



## WHAT SETS US APART

1. **Innovative Product Design:** Tools with unique features for enhanced effectiveness and safety.
2. **Exceptional Quality:** Consistent production of higher-quality tools through superior materials and precision manufacturing.
3. **Customization Options:** Personalized branding and tailored features for unique solutions.
4. **Safety Emphasis:** Tools known for safety features and comprehensive user training.
5. **Environmental Responsibility:** Eco-friendly practices with sustainable materials and green manufacturing.
6. **Customer Service:** Exceptional, responsive service for a positive customer experience.
7. **Competitive Pricing:** High-quality tools at competitive prices and value-added bundles.
8. **Wide Product Range:** Diverse striking tools for a one-stop shop experience.
9. **Global Presence:** Broad international reach and niche market service.
10. **Brand Reputation:** A strong reputation for reliability, trustworthiness, and quality.
11. **Community Involvement:** Engaging with and giving back to the community.
12. **Technology Integration:** Utilizing technology for added convenience and modernity.
13. **Longevity:** A long history and heritage of producing quality striking tools.
14. **Warranty and Guarantees:** Robust warranties and guarantees for customer trust and assurance.





## 01

### Ball/Cross Pein Hammer with Tubular Shaft

► Size: 100, 200, 300, 500, 800 Grm

#### Head

- Forged from fine-grained special steel.
- Heads are induction hardened 45-52 HRC for increased durability.

#### Handle

- Fitted with a tubular steel shaft.
- Chrome plated steel shaft.
- Fitted with an Impact Absorbing Ergonomic Rubber Grip.
- Shaft can be riveted.



## 02

### Claw Hammer with Tubular Shaft

► Size: 8, 12, 16, 20 Oz

#### Head

- Forged from fine-grained special steel.
- Induction case hardened 45-52 HRC for extended life.
- Well shaped, curved claw is tapered for maximum grip.
- High leverage when gripping a nail.

#### Handle

- Fitted with a tubular steel shaft.
- Chrome plated steel shaft.
- Fitted with an Impact Absorbing Ergonomic Rubber Grip.
- Shaft riveted for long life.



## 03

### Ripping Claw Hammer with Tubular Shaft

► Size: 8, 16, 20 Oz

#### Head

- Forged from fine-grained special steel.
- Induction case hardened 45-52 HRC for extended life.
- Well shaped, claws are accurately machined to find gripping edges.

#### Handle

- Fitted with a tubular steel shaft.
- Chrome plated steel shaft.
- Fitted with an Impact Absorbing Ergonomic Rubber Grip.
- Shaft riveted for long life.



## 04

### Hand Axe with Tubular Shaft

► Size: 20 Oz

#### Head

- Forged from fine-grained special steel.
- Induction case hardened 45-52HRC for extended life.

#### Handle

- Fitted with a tubular steel shaft.
- Chrome plated steel shaft.
- Fitted with an Impact Absorbing Ergonomic Rubber Grip.
- Shaft riveted for long life.



## 05

### Scutch Hammer with Tubular Shaft

► Size: 20, 22 Oz

#### Head

- Forged from fine-grained special steel.
- Milled slots to hold scutches.

#### Handle

- Fitted with a tubular steel shaft.
- Chrome plated steel shaft.
- Fitted with an Impact Absorbing Ergonomic Rubber Grip.
- Shaft riveted for long life.



## 06

### Chipping Hammer with Tubular Shaft

► Size: 300, 500 Gms

#### Head

- Forged from fine-grained special steel.
- Sharply ground and polished.
- Induction case hardened 45-52 HRC for extended life.

#### Handle

- Fitted with a tubular steel shaft.
- Chrome plated steel shaft.
- Fitted with an Impact Absorbing Ergonomic Rubber Grip.
- Shaft can be riveted.



## 07

### Square Head Claw Hammer with Pipe Handle

► Size: 750 Gms

#### Head

- Forged from fine-grained special steel.
- Sharply ground and polished.
- Milled Striking Face.
- Induction case hardened 45-52 HRC for extended life.

#### Handle

- Welded with a tubular steel shaft
- Powder Coated Steel Shaft



## 01 Ball/Cross Pein Hammer with FIBERGLASS Handle

► Size: 200, 300, 500, 800 Gms

### Head

- Forged from fine-grained special steel.
- Induction case hardened 45-52 HRC for extended life.

### Handle

- Dual injection moulded fibreglass handle.
- Lightweight yet durable.
- TPR grip on handle absorbs shock and vibration and provides a non-slip grip.
- Tough epoxy adhesive used to attach handle securely to the hammer ensuring that the head does not loosen even with rough use

## 02 Claw Hammer with FIBERGLASS Handle

► Size: 8, 16 Oz

### Head

- Forged from fine-grained special steel.
- Induction case hardened 45-52 HRC for extended life.
- Well shaped, curved claw is tapered for maximum grip.
- High leverage when gripping a nail.

### Handle

- Dual injection moulded fibreglass handle.
- Lightweight yet durable.
- TPR grip on handle absorbs shock and vibration and provides a non-slip grip.
- Tough epoxy adhesive used to attach handle securely to the hammer ensuring that the head does not loosen even with rough use



## 03 Sledge Hammer with FIBERGLASS Handle

► Size: 1, 1.5, 2, 2.5, 3, 4, 6, 8, 10, 12, 14, 16, 20 Lbs

### Head

- Forged from fine-grained special steel.
- Hardened 45-52 HRC for extended life.
- Duly machined and polished faces are beveled to prevent chipping.
- Also Available in CNC turned head finish.

### Handle

- Dual injection moulded fibreglass handle.
- Lightweight yet durable.
- TPR grip on handle absorbs shock and vibration and provides a non-slip grip.
- Tough epoxy adhesive used to attach handle securely to the hammer ensuring that the head does not loosen even with rough use.
- Also Available in Single Moulded Fibreglass Handle.

## 04 Brass Sledge Hammer with FIBERGLASS Handle

► Size: 1, 1.5, 2, 2.5, 3, 4, 6, 8, 10, 12, 14, 16, 20 Lbs

### Head

- Drop forged brass head is spark resistant.
- It absorbs impact & reduces damage on the surface being hit.
- These can be used safely in combustible environments.

### Handle

- Dual injection moulded fibreglass handle.
- Lightweight yet durable.
- TPR grip on handle absorbs shock and vibration and provides a non-slip grip.
- Tough epoxy adhesive used to attach handle securely to the hammer ensuring that the head does not loosen even with rough use.
- Also Available in Single Moulded Fibreglass Handle.





## 05 Machinist Hammer with FIBERGLASS Handle

► Size: 100, 200, 300, 500, 800, 1000, 1500, 2000 Gms

### Head

- Forged from fine-grained special steel.
- Induction case hardened 45-52 HRC for extended life.

### Handle

- Dual injection moulded fibreglass handle.
- Lightweight yet durable.
- TPR grip on handle absorbs shock and vibration and provides a non-slip grip.
- Tough epoxy adhesive used to attach handle securely to the hammer ensuring that the head does not loosen even with rough use.
- Also Available in Single Moulded Fiberglass Handle.



## 06 Faustel Sledge Hammer with FIBERGLASS Handle

► Size: 1000, 1500, 2000 Gms

### Head

- Forged from fine-grained special steel.
- Induction case hardened 45-52 HRC for extended life.

### Handle

- Dual injection moulded fibreglass handle.
- Lightweight yet durable.
- TPR grip on handle absorbs shock and vibration and provides a non-slip grip.
- Tough epoxy adhesive used to attach handle securely to the hammer ensuring that the head does not loosen even with rough use.
- Also Available in Single Moulded Fiberglass.



## 07 Club Hammer with FIBERGLASS Handle

► Size: 2, 2.5, 3, 4 Lbs

### Head

- Forged from fine-grained special steel.
- Hardened 45-52 HRC for extended life.

### Handle

- Dual injection moulded fibreglass handle.
- Lightweight yet durable.
- TPR grip on handle absorbs shock and vibration and provides a non-slip grip.
- Tough epoxy adhesive used to attach handle securely to the hammer ensuring that the head does not loosen even with rough use.
- Also Available in Single Moulded Fiberglass.



## 08 Cross Pein Hammer with FIBERGLASS Handle

► Size: 2, 3, 4 Lbs

### Head

- Forged from fine-grained special steel.
- Induction case hardened 45-52 HRC for extended life.
- High leverage when gripping a nail.

### Handle

- Dual injection moulded fibreglass handle.
- Lightweight yet durable.
- TPR grip on handle absorbs shock and vibration and provides a non-slip grip.
- Tough epoxy adhesive used to attach handle securely to the hammer ensuring that the head does not loosen even with rough use.
- Also Available in Single Moulded Fiberglass.



## 09

### Rubber Mallet Hammer with FIBERGLASS Handle

► Size: 16, 24 Oz

#### Head

- Heads manufactured for high durability eliminating the possibility of cracks and breakage under pressure
- Used for hitting softer materials preventing damage.

#### Handle

- Dual injection moulded fibreglass handle.
- Lightweight yet durable.
- TPR grip on handle absorbs shock and vibration and provides a non-slip grip.
- Tough epoxy adhesive used to attach handle securely to the hammer ensuring that the head does not loosen even with rough use.



## 10

### Axe with FIBERGLASS Handle

► Size: 1.25, 2, 3, 4 Lbs

#### Head

- Forged from fine-grained special steel.
- Induction case hardened 45-52 HRC for extended life.

#### Handle

- Dual injection moulded fibreglass handle.
- Lightweight yet durable.
- TPR grip on handle absorbs shock and vibration and provides a non-slip grip.
- Tough epoxy adhesive used to attach handle securely to the hammer ensuring that the head does not loosen even with rough use.
- Also Available in Single Moulded Fiberglass.



## 11

### Wood Splitting Maul with FIBERGLASS Handle

► Size: 6, 8 Lbs

#### Head

- Forged from fine-grained special steel.
- Hardened 45-52 HRC for extended life.

#### Handle

- Dual injection moulded fibreglass handle.
- Lightweight yet durable.
- TPR grip on handle absorbs shock and vibration and provides a non-slip grip.
- Tough epoxy adhesive used to attach handle securely to the hammer ensuring that the head does not loosen even with rough use.
- Also Available in Single Moulded Fiberglass.



## 12

### Premium Log Splitter with FIBERGLASS Handle

► Size: 2.7, 4.5 Lbs

#### Head

- Forged from fine-grained special steel.
- Hardened 45-52 HRC for extended life.

#### Handle

- Dual injection moulded fibreglass handle.
- Lightweight yet durable.
- TPR grip on handle absorbs shock and vibration and provides a non-slip grip.
- Tough epoxy adhesive used to attach handle securely to the hammer ensuring that the head does not loosen even with rough use.
- Also Available in Single Moulded Fiberglass.





### 13 Felling Axe with FIBERGLASS Handle

▶ Size: 4.5, 6 Lbs

**Head**

- Forged from fine-grained special steel.
- Induction case hardened 45-52 HRC for extended life.

**Handle**

- Dual injection moulded fibreglass handle.
- Lightweight yet durable.
- TPR grip on handle absorbs shock and vibration and provides a non-slip grip.
- Tough epoxy adhesive used to attach handle securely to the hammer ensuring that the head does not loosen even with rough use.
- Also Available in Single Moulded Fiberglass.



### 14 Railroad Pick Axe with FIBERGLASS Handle

▶ Size: 5, 6, 7 Lbs

**Head**

- Forged from fine-grained special steel.
- Sharply ground and polished.

**Handle**

- Dual injection moulded fibreglass handle.
- Lightweight yet durable.
- TPR grip on handle absorbs shock and vibration and provides a non-slip grip.
- Tough epoxy adhesive used to attach handle securely to the hammer ensuring that the head does not loosen even with rough use.
- Also Available in Single Moulded Fiberglass.



### 15 Cutter Mattock with FIBERGLASS Handle

▶ Size: 2.5, 5 Lbs

**Head**

- Forged from fine-grained special steel.
- Sharply ground and polished.
- Fitted with hickory handle.

**Handle**

- Dual injection moulded fibreglass handle.
- Lightweight yet durable.
- TPR grip on handle absorbs shock and vibration and provides a non-slip grip.
- Tough epoxy adhesive used to attach handle securely to the hammer ensuring that the head does not loosen even with rough use.
- Also Available in Single Moulded Fiberglass.



### 16 Pick Mattock with FIBERGLASS Handle

▶ Size: 2.5, 5 Lbs

**Head**

- Forged from fine-grained special steel.
- Sharply ground and polished.
- Fitted with hickory handle.

**Handle**

- Dual injection moulded fibreglass handle.
- Lightweight yet durable.
- TPR grip on handle absorbs shock and vibration and provides a non-slip grip.
- Tough epoxy adhesive used to attach handle securely to the hammer ensuring that the head does not loosen even with rough use.
- Also Available in Single Moulded Fiberglass.



## 17 Walling Hammer with Fiberglass Handle

► Size: 2.5 Lbs

### Head

- Forged from fine-grained special steel.
- Sharply ground and polished.
- Induction case hardened 45-52 HRC for extended life.

### Handle

- Dual injection moulded fibreglass handle.
- Lightweight yet durable.
- TPR grip on handle absorbs shock and vibration and provides a non-slip grip.
- Tough epoxy adhesive used to attach handle securely to the hammer ensuring that the head does not loosen even with rough use.



## 18 Chipping Hammer with FIBERGLASS Handle

► Size: 300, 500 Gms

### Head

- Forged from fine-grained special steel.
- Sharply ground and polished.
- Pointed striking face and Chisel face for light material removal.
- Induction case hardened 45-52 HRC for extended life.

### Handle

- Dual injection moulded fibreglass handle.
- Lightweight yet durable.
- TPR grip on handle absorbs shock and vibration and provides a non-slip grip.



## 01 Ball/Cross Pein Hammer with Wooden Handle

► Size: 100, 200, 300, 500, 800 Gms

### Head

- Forged from fine-grained special steel.
- Heads are induction hardened 45-52 HRC for increased durability.

### Handle

- Made from genuine hickory wood / Ashwood.
- Designed for high energy transfer, less vibration and excellent strength.
- These provide controlled and balanced swing with reduced user fatigue.
- Handles have a smooth lacquered finish.
- Handles securely attached to the hammer head using metal wedges and a strong adhesive.



## 02 Claw Hammer with Wooden Handle

► Size: 8, 16 Oz

### Head

- Forged from fine-grained special steel.
- Heads are induction hardened 45-52 HRC for increased durability.
- Well shaped, curved claw is tapered for maximum grip.
- High leverage when gripping a nail.

### Handle

- Made from genuine hickory wood / Ashwood.
- Designed for high energy transfer, less vibration and excellent strength.
- These provide controlled and balanced swing with reduced user fatigue.
- Handles have a smooth lacquered finish.
- Handles securely attached to the hammer head using metal wedges and a strong adhesive.



## 03

### Sledge Hammer with Wooden Handle

► Size: 1, 1.5, 2, 2.5, 3, 4, 6, 8, 10, 12, 14, 16, 20 Lbs

#### Head

- Forged from fine-grained special steel.
- Hardened 45-52 HRC for extended life.
- Duly machined and polished faces are beveled to prevent chipping.

#### Handle

- Made from genuine hickory wood / Ashwood.
- Designed for high energy transfer, less vibration and excellent strength.
- These provide controlled and balanced swing with reduced user fatigue.
- Handles have a smooth lacquered finish.
- Handles securely attached to the hammer head using metal wedges and a strong adhesive.



## 04

### Brass Sledge Hammer with Wooden Handle

► Size: 1, 1.5, 2, 2.5, 3, 4, 6, 8, 10, 12, 14, 16, 20 Lbs

#### Head

- Drop forged brass head is spark resistant.
- It absorbs impact & reduces damage on the surface being hit.
- These can be used safely in combustible environments.

#### Handle

- Made from genuine hickory wood / Ashwood.
- Designed for high energy transfer, less vibration and excellent strength.
- These provide controlled and balanced swing with reduced user fatigue.
- Handles have a smooth lacquered finish.
- Handles securely attached to the hammer head using wedges and a strong adhesive.



## 05

### Machinist Hammer with Wooden Handle

► Size: 100, 200, 300, 500, 800, 1000, 1500, 2000 Gms

#### Head

- Forged from fine-grained special steel.
- Induction case hardened 45-52 HRC for extended life.

#### Handle

- Made from genuine hickory wood / Ashwood.
- Designed for high energy transfer, less vibration and excellent strength.
- These provide controlled and balanced swing with reduced user fatigue.
- Handles have a smooth lacquered finish.
- Handles securely attached to the hammer head using metal wedges and a strong adhesive.



## 06

### Faustel Sledge Hammer with Wooden Handle

► Size: 1000, 1500, 2000 Gms

#### Head

- Forged from fine-grained special steel.
- Hardened 45-52HRC for extended life.

#### Handle

- Made from genuine hickory wood / Ashwood.
- Designed for high energy transfer, less vibration and excellent strength.
- These provide controlled and balanced swing with reduced user fatigue.
- Handles have a smooth lacquered finish.
- Handles securely attached to the hammer head using metal wedges and a strong adhesive.



## 07 Club Hammer with Wooden Handle

► Size: 2, 2.5, 3, 4 Lbs

### Head

- Forged from fine-grained special steel.
- Hardened 45-52HRC for extended life.

### Handle

- Made from genuine hickory wood / Ashwood.
- Designed for high energy transfer, less vibration and excellent strength.
- These provide controlled and balanced swing with reduced user fatigue.
- Handles have a smooth lacquered finish.
- Handles securely attached to the hammer head using metal wedges and a strong adhesive.



## 08 Cross Pein Hammer with Wooden Handle

► Size: 2, 3, 4 Lbs

### Head

- Forged from fine-grained special steel.
- Hardened 45-52HRC for extended life.

### Handle

- Made from genuine hickory wood / Ashwood.
- Designed for high energy transfer, less vibration and excellent strength.
- These provide controlled and balanced swing with reduced user fatigue.
- Handles have a smooth lacquered finish.
- Handles securely attached to the hammer head using metal wedges and a strong adhesive.



## 09 Rubber Mallet Hammer with Wooden Handle

► Size: 16, 24 Oz

### Head

- Heads manufactured for high durability eliminating the possibility of cracks and breakage under pressure.
- Used for hitting softer materials preventing damage.

### Handle

- Made from genuine hickory wood / Ashwood.
- Designed for high energy transfer, less vibration and excellent strength.
- These provide controlled and balanced swing with reduced user fatigue
- Handles have a smooth lacquered finish.
- Handles securely attached to the hammer head using strong adhesive.



## 10 Axe with Wooden Handle

► Size: 1.25, 2.25, 3, 4 Lbs

### Head

- Forged from fine-grained special steel.
- Induction case hardened 45-52 HRC for extended life.

### Handle

- Made from genuine hickory wood / Ashwood.
- Designed for high energy transfer, less vibration and excellent strength.
- These provide controlled and balanced swing with reduced user fatigue.
- Handles have a smooth lacquered finish.
- Handles securely attached to the Axe head using metal wedges and a strong adhesive.
- Handle can also be riveted to wooden handle.



## 11 Wood Splitting Maul with Wooden Handle

▶ Size: 6, 8 Lbs

### Head

- Forged from fine-grained special steel.
- Hardened 45-52HRC for extended life.

### Handle

- Made from genuine hickory wood / Ashwood.
- Designed for high energy transfer, less vibration and excellent strength.
- These provide controlled and balanced swing with reduced user fatigue.
- Handles have a smooth lacquered finish.
- Handles securely attached to the hammer head using metal wedges and a strong adhesive.



## 12 Premium Log Splitter with Wooden Handle

▶ Size: 2.7, 4.5 Lbs

### Head

- Forged from fine-grained special steel.
- Hardened 45-52HRC for extended life.

### Handle

- Made from genuine hickory wood / Ashwood.
- Designed for high energy transfer, less vibration and excellent strength.
- These provide controlled and balanced swing with reduced user fatigue.
- Handles have a smooth lacquered finish.
- Handles securely attached to the hammer head using metal wedges and a strong adhesive.



## 13 Half Hatchet Axe with Wooden Handle

▶ Size: 1.5 Lbs

### Head

- Forged from fine-grained special steel.
- Induction case hardened 45-52 HRC for extended life.
- Hardened & tempered cutting edge.

### Handle

- Made from genuine hickory wood / Ashwood.
- Designed for high energy transfer, less vibration and excellent strength.
- These provide controlled and balanced swing with reduced user fatigue.
- Handles have a smooth lacquered finish.
- Handles securely attached to the hammer head using metal wedges and a strong adhesive.



## 14 Felling Axe with Wooden Handle

▶ Size: 4.5, 6 Lbs

### Head

- Forged from fine-grained special steel.
- Induction case hardened 45-52 HRC for extended life.
- Hardened & tempered cutting edge.

### Handle

- Made from genuine hickory wood / Ashwood.
- Designed for high energy transfer, less vibration and excellent strength.
- These provide controlled and balanced swing with reduced user fatigue.
- Handles have a smooth lacquered finish.
- Handles securely attached to the hammer head using metal wedges and a strong adhesive.



## 15

### Railroad Pick Axe with Wooden Handle

▶ Size: 5, 7 Lbs

#### Head

- Forged from fine-grained special steel.
- Sharply ground and polished.
- Hardened 45-52HRC for extended life.

#### Handle

- Made from genuine hickory wood / Ashwood.
- Designed for high energy transfer, less vibration and excellent strength.
- These provide controlled and balanced swing with reduced user fatigue.



## 16

### Pick Mattock with Wooden Handle

▶ Size: 2.5, 5 Lbs

#### Head

- Forged from fine-grained special steel.
- Sharply ground and polished.
- Hardened 45-52HRC for extended life.

#### Handle

- Made from genuine hickory wood / Ashwood.
- Designed for high energy transfer, less vibration and excellent strength.
- These provide controlled and balanced swing with reduced user fatigue.
- Handles have a smooth lacquered finish.



## 17

### Cross Pein Pin Hammer

▶ Size: 4 Oz

#### Head

- Forged from fine-grained special steel.
- Sharply ground and polished.
- Induction case hardened 45-52HRC for extended life.

#### Handle

- Made from genuine hickory wood / Ashwood.
- These provide controlled and balanced swing with reduced user fatigue.
- Handles have a smooth lacquered finish.



## 18

### Walling Hammer

▶ Size: 2.5 Lbs

#### Head

- Forged from fine-grained special steel.
- Sharply ground and polished.
- Induction case hardened 45-52HRC for extended life.

#### Handle

- Made from genuine hickory wood / Ashwood.
- These provide controlled and balanced swing with reduced user fatigue.
- Handles have a smooth lacquered finish.



## 19

### Chipping Hammer with Wooden Handle

▶ Size: 300, 500 Gms

#### Head

- Forged from fine-grained special steel.
- Sharply ground and polished.
- Pointed striking face and Chisel face for light material removal.
- Induction case hardened 45-52HRC for extended life.

#### Handle

- Made from genuine hickory wood / Ashwood.
- These provide controlled and balanced swing with reduced user fatigue.
- Handles have a smooth lacquered finish.



## 01

### Brick Bolsters

▶ Size: 2, 2.25, 3, 4, 4.25 Inch

#### Features

- Single piece forging from high quality carbon steel.
- Hardness at the striking end is maintained to under 42 HRC, so that the head will not splinter when subject to hammer blows.
- Bolsters are also available with strong impact proof polypropylene hand guards designed to protect the user's hands from misplaced hammer blows.
- Precisely ground cutting edge induction hardened (45-52HRC) for improved performance & durability.
- Also Available in ribbed chisel end.



## 02

### Rod Cutting Chisel

▶ Size: 4, 4.5 Inch

#### Features

- Forged from special steel.
- Hardness at the striking end is maintained to under 42 HRC, so that the head will not splinter when subject to hammer blows.
- Precisely ground cutting edge induction hardened (52-58 HRC) for improved performance & durability.
- Used for cutting steel rods.





### 03

#### Hy-Header Chisel

► Size: 8, 10, 12 Inch

##### Features

- Single piece forging from high quality carbon steel.
- Hardness at the striking end is maintained to under 42 HRC, so that the head will not splinter when subject to hammer blows.
- Precisely ground cutting edge induction hardened (45 -52 HRC) for improved performance & durability.
- Mushroom Head for protection from slippage of hammer head.



### 04

#### Flat Chisel Drop Forged

► Size: 6, 8, 10, 12 Inch

##### Features

- Single piece forging from high quality carbon steel.
- Hardness at the striking end is maintained to under 42 HRC, so that the head will not splinter when subject to hammer blows
- Precisely ground cutting edge induction hardened (45 -52 HRC) for improved performance & durability



### 05

#### Chisel Cold Drop Forged Octagonal

► Size: 22 x (150, 200, 250, 300) ; 25 x (150, 200, 250, 300) mm

##### Features

- Single piece forging from high quality carbon steel.
- Hardness at the striking end is maintained to under 42 HRC, so that the head will not splinter when subject to hammer blows.
- Precisely ground cutting edge induction hardened (45-52 HRC) for improved performance & durability.



### 06

#### Chisel Cold Drop Forged Octagonal ( Special Sizes)

► Size: 10x9x125, 16x12x150, 22x16x200, 25x19x200, 30x22x250, 32x22x300 mm

##### Features

- Designed for really precise job.
- Single piece forging from high quality carbon steel.
- Hardness at the striking end is maintained to under 42 HRC, so that the head will not splinter when subject to hammer blows.
- Precisely ground cutting edge induction hardened (45-52HRC) for improved performance & durability.







### 07 Plugging Chisel

▶ Size: 10 Inch

**Features**

- Single piece forging from high quality carbon steel.
- Hardness at the striking end is maintained to under 42 HRC, so that the head will not splinter when subject to hammer blows.
- Precisely ground cutting edge induction hardened (45-52 HRC) for improved performance & durability.



### 08 Rectangular Chisel

▶ Size: JUMBO (30 x 16) x 6, 8, 10, 12, 15 Inch  
Flato (30 x 10) x 6, 8, 10, 12 Inch

**Features**

- Individually forged from high quality steel.
- Precisely ground cutting edge induction hardened (45-52HRC) for improved performance & durability.
- Hardness at the striking end is maintained to under 42 HRC, so that the head will not splinter when subject to hammer blows.



### 09 Chisel Cold Flat

▶ Size: 1/2 x (4, 6, 8, 10, 12) ; 5/8 x (4, 6, 8, 10, 12) ;  
3/4 x (4, 6, 8, 10, 12) ; 1 x (4, 6, 8, 10, 12) Inch

**Features**

- Available in Hex and Octagonal.
- Individually forged from high quality steel.
- Precisely ground cutting edge induction hardened (45-52HRC) for improved performance & durability.
- Hardness at the striking end is maintained to under 42 HRC, so that the head will not splinter when subject to hammer blows.
- Chisels are also available with strong impact proof polypropylene hand guards designed to protect the user's hands from misplaced hammer blows.



### 10 Chisel Cold pointed

▶ Size: 3/4 x (4, 6, 8, 10, 12) ; 1 x (4, 6, 8, 10, 12) mm

**Features**

- Available in Hex and Octagonal.
- Individually forged from high quality steel.
- Precisely ground cutting edge induction hardened (45-52 HRC) for improved performance & durability.
- Hardness at the striking end is maintained to under 42 HRC, so that the head will not splinter when subject to hammer blows.
- Chisels are also available with strong impact proof polypropylene hand guards designed to protect the user's hands from misplaced hammer blows.





### 11 Centre Punch

► Size: 1/2 x (4, 6, 8) ; 3/8 x (4, 6, 8) Inch

**Features**

- Single piece carbon steel construction with round shank and round striking head.
- Accurately hardened & tempered so that the pin will withstand continuous use and the striking end will not splinter.
- Clean and well cut knurling for non-slip and positive finger grip.
- Working tip centred and ground to the correct angle for increased efficiency in marking.
- Rust proof black oxide finish.



### 12 Wood Splitting Wedge

► Size: 1, 1.5, 2 Kg

**Features**

- Forged from special steel.
- Hardness at the striking end is maintained to under 42 HRC, so that the head will not splinter when subject to hammer blows.
- Precisely ground cutting edge induction hardened (45-52 HRC) for improved performance & durability Used for splitting wood.



### 01 Bar Bender

► Size: 6, 8, 10, 12, 16, 20, 25 mm

**Features**

- Forged ends.
- Overlapped rod bending end.
- Big head for better life and strength
- Long length bot better leverage
- Rivited pipe for durability (for 20mm and 25 mm)



### 02 Wrecking Bar

► Size: 5/8 x (12, 16, 18, 20, 24) ; 3/4 x 18, 24, 28, 30, 36, 40) ; 1 x (24, 30, 36) Inch

**Features**

- Forged from octagonal section steel.
- Powder Coated.
- Suited for leveraging timber and for pulling out nails from timber, dismantling wooden crates etc.
- Also Available in Double Bend Design.





### 03

#### Rectangular Wrecking Bar

► Size: (12mm x15mm) x 14" ; (30mm x 16mm) x 24", 30", 36"

##### Features

- Heavy Duty Wrecking Bar for the professional user.
- Manufactured from high quality forged alloy steel.
- Claw fits Easily under the work area.
- Hardened & tempered for added strength and durability.



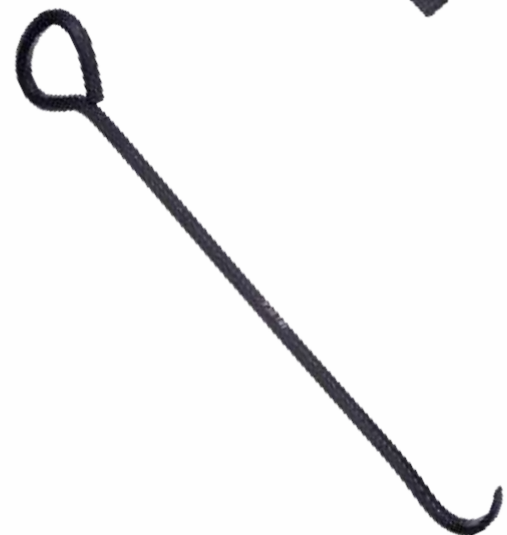
### 04

#### Utility Bar

► Size: 15 Inch

##### Features

- Multi purpose utility bar.
- Induction hardened ends 35-42HRC.



### 05

#### Man Hole Cover Pick Hook

► Size: 24, 30, 32, 36 Inch



### 06

#### Jumbo Pry bar

► Size: 16, 24, 30, 36 Inch



### 07

#### Molding Bar

► Size: 10 Inch

##### Features

- The wide claw of a moulding bar distributes force over a larger surface area, preventing heel damage to the material below, and claw damage to the material being lifted.



### 08

#### Nail Puller

► Size: 10 Inch



**09**  
**Digging Bar**

▶ Size: 12, 14, 16, 18 Lbs



**10**  
**Fencing Bar Round**

▶ Size: 62, 72 Inch



**11**  
**Wedge Point Bar**

▶ Size: 10, 12, 18, 22 Lbs



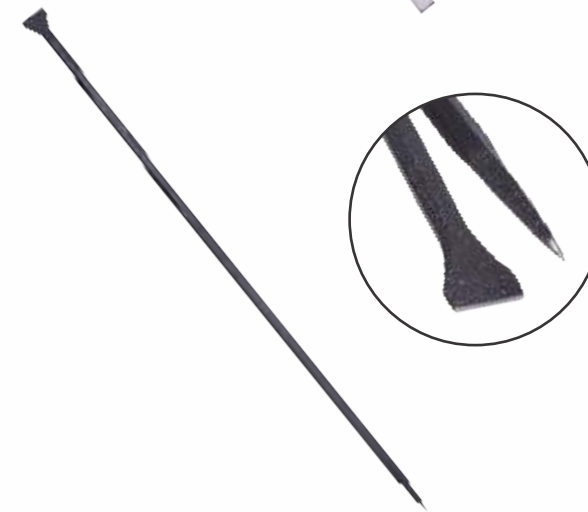
**12**  
**Pinch Point Bar**

▶ Size: 10, 12, 18, 22 Lbs



**13**  
**Digging Bar Flat Chisel**

▶ Size: 50, 60 Inch



**14**  
**San Angelo Bar**

▶ Size: 72" (7.25 Kg)

**Features**

- 25mm round steel bar for higher strength in the toughest of jobs.
- Carbon steel bar with heat treated ends upto 50 HRC for toughness and durability.
- Pointed tip on one end for breaking the top soil and a flat tip on the opposite end for digging Weight to length ratio balanced for higher downward pressure while digging and striking.



**15**  
**Digging Bar Short Wedge**

▶ Size: 48, 60 Inch



**16**  
**Posthole Digging Bar**

▶ Size: 70" (7.25 Kg)

**Features**

- 25mm round steel bar for higher strength in the toughest of jobs.
- Carbon steel bar with heat treated ends upto 50 HRC for toughness and durability.
- 60mm mushroom head at one end and bevelled chisel edge at the other.
- Weight to length ratio balanced for higher downward pressure while digging and striking.



**01**  
**Garden Hoe and Prong**

▶ Size: 210 mm



**02**  
**Garden Hoe & Heart**

▶ Size: 260, 300 mm



**03**  
**Garden Hoe Round Eye Heart Shaped Prong**

▶ Size: 450, 600 Gms



**04**  
Garden Hoe & Prong

▶ Size: 260, 300 mm



**05**  
Garden Hoe Round Eye  
with Flat Prong

▶ Size: 300, 350 mm



**06**  
Garden Hoe Oval Eye  
with Pointed Prong

▶ Size: 300, 350 mm



**07**  
Hoe Round Eye

▶ Size: 1.5, 2, 2.5, 3, 3.5, 4.25 Lbs



**08**  
Hoe D Shaped Round Eye

▶ Size: 1, 2, 3, No.



**09**  
Hoe Sunken Eye

▶ Size: 2, 2.25, 2.5, 2.75, 3, 3.5 Lbs



**10**  
Scraper

▶ Size: 4, 7 Inch