



WILTON B.A.S.H.®

THE WORLD'S MOST DURABLE STRIKING TOOLS

At Wilton®, we are on a never-ending journey to create the highest quality, most indestructible tools on the market. On this journey we've managed to design patents for the world's most durable hammers with Unbreakable® Handle Technology, revolutionary design, and engineered no-slip rubber grip.



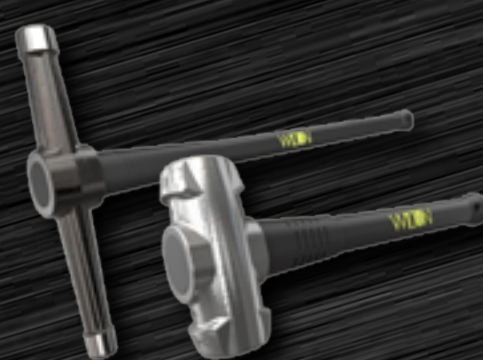
**WILTON B.A.S.H.®
SLEDGE HAMMERS**



**WILTON B.A.S.H.®
BRASS HAMMERS**



**WILTON B.A.S.H.®
BALL & CROSS PEIN**



**WILTON B.A.S.H.®
GRADE B SLEDGE
HAMMERS & SPIKE MAUL**



**WILTON B.A.S.H.®
SPIKE & SPLITTING
MAULS**



**WILTON B.A.S.H.®
DEAD BLOW
HAMMERS**



BAD ASS... & WE'LL PROVE IT

400% TOUGHER...

STRIKE AFTER STRIKE THE RESULTS SPEAK FOR THEMSELVES

THE WORLD'S MOST DURABLE STRIKING TOOLS

- A: UNBREAKABLE® HANDLE TECHNOLOGY**
STEEL CORE DESIGN PREVENTS BREAKING DURING OVERSTRIKES
- B: SAFETY PLATE**
LOCKS HEAD FIRMLY TO HANDLE ELIMINATING DISLODGING
- C: NO-SLIP GRIP**
TEXTURED HANDLE FOR SECURE GRIP WHILE STRIKING
- D: TRADEMARK GREEN HEAD**
HI-VIS, DROP FORGED 46 HRC HEAD ENDURES THE MOST DEMANDING APPLICATIONS AND ADDS INSTANT IDENTIFICATION



OVERSTRIKE TEST*

Number of mechanical overstrikes before handle breaks



FLAT HEAD
CONVENIENTLY DESIGNED TO STAND UPRIGHT FOR EASY REACH



ANTI-VIBE NECK
ERGONOMICALLY DESIGNED TO PREVENT INJURY FROM REPEATED JOB SITE USE



LANYARD HOLE
SAFELY SECURE SLEDGE HAMMER TO YOUR WRIST

* Results based on independent laboratory testing. Chart is for visual representation only.

B.A.S.H.[®] SLEDGE HAMMERS

THE WORLD'S MOST DURABLE SLEDGE HAMMER



B.A.S.H.[®] SLEDGE HAMMER



B.A.S.H.[®] SOFT FACE



UNBREAKABLE[®]
HANDLE TECHNOLOGY



SAFETY PLATE



ANTI-VIBE NECK

DURABILITY & SAFETY FEATURES

UNBREAKABLE[®] HANDLE TECHNOLOGY:

- Steel core eliminates breaking during overstrikes

TRADEMARK GREEN HEAD :

- Patented hi-vis drop forged 46 HRC head endures the most demanding applications

SAFETY PLATE:

- Secures head to handle preventing head from dislodging

ANTI-VIBE NECK:

- Thick, tapered neck absorbs vibration reducing worker fatigue

NO-SLIP GRIP:

- Vulcanized rubber handle for secure grip while striking

LANYARD HOLE:

- Safely secure hammer to wrist or stationary object

Stock No.	Head Size (lbs.)	Handle Size (in.)	Net Weight (lbs.)
B.A.S.H.[®] SLEDGE HAMMERS (46 HRC)			
20212	2-1/2	12	4
20412	4	12	5
20416	4	16	6
20424	4	24	6
20616	6	16	8
20624	6	24	9
20630	6	30	10
20636	6	36	11
20816	8	16	11
20824	8	24	11
20830	8	30	12
20836	8	36	13

Stock No.	Head Size (lbs.)	Handle Size (in.)	Net Weight (lbs.)
B.A.S.H.[®] SLEDGE HAMMERS (46 HRC)			
21016	10	16	13
21024	10	24	13
21030	10	30	15
21036	10	36	15
21224	12	24	16
21230	12	30	17
21236	12	36	18
21424	14	24	18
21430	14	30	19
21436	14	36	20
22024	20	24	24
22030	20	30	25
22036	20	36	27

Stock No.	Head Size (lbs.)	Handle Size (in.)	Net Weight (lbs.)
B.A.S.H.[®] SOFT FACE SLEDGE HAMMERS (30 HRC)			
40212	2-1/2	12	4
40412	4	12	5
40416	4	16	6
40624	6	24	9
40636	6	36	11
40824	8	24	11
40836	8	36	11
41036	10	36	15
41236	12	36	18
41436	14	36	20

IDEAL FOR

- Demolition Work
- Fracturing Stone and Concrete
- Driving Fence Posts
- Police, Fire & Rescue

IDEAL FOR

- Maintenance on hard metal surfaces
- Mining
- Cutting Tools



B.A.S.H.[®] GRADE B SLEDGE HAMMERS & SPIKE MAUL

THE WORLD'S MOST DURABLE SLEDGE HAMMER



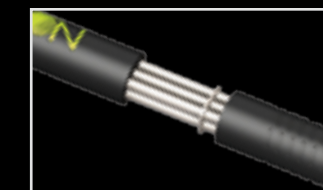
**GRADE B
ALLOY**

GRADE B SPECIFICATIONS

- Sledge Hammers and Spike Maul designed in-line with AREMA plan 13-08 and 3-08 respectively
- Extending the life of the tool, Grade B striking tools use harder alloy (51-55 HRC) and receive a deeper heat treatment permitting heads to be redressed.
- Manufactured with production with date codes on both the head and the handle in accordance with AREMA standards.
- More contoured striking face reduces material chip off.

IDEAL FOR

- Removing & Installing Rail Anchors
- Driving Railroad Spikes
- Performing Railway Maintenance



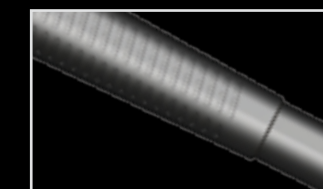
**UNBREAKABLE[®]
HANDLE TECHNOLOGY**



SAFETY PLATE



ANTI-VIBE NECK



NO-SLIP GRIP

Stock No.	Head Size (lbs.)	Handle Size (in.)	Net Weight (lbs.)
B.A.S.H.[®] GRADE B SLEDGE HAMMERS (51-55 HRC)			
20212B	2-1/2	12	4
20416B	4	16	6
20630B	6	30	10
20830B	8	30	12
21036B	10	36	15
21236B	12	36	18
B.A.S.H.[®] GRADE B SPIKE MAUL (51-55 HRC)			
31036B	10	36	14



B.A.S.H.[®] BRASS SLEDGE HAMMERS

THE WORLD'S MOST DURABLE



UNBREAKABLE[®] HANDLE TECHNOLOGY



SAFETY PLATE



ANTI-VIBE NECK



NON-SPARKING BRASS HEAD

B.A.S.H.[®] BALL & CROSS PEIN HAMMERS

THE WORLD'S MOST DURABLE



BALL PEIN

CROSS PEIN



UNBREAKABLE[®] HANDLE TECHNOLOGY



SAFETY PLATE



ANTI-VIBE NECK

DURABILITY & SAFETY FEATURES

UNBREAKABLE[®] HANDLE TECHNOLOGY:

- Steel core eliminates breaking during overstrikes

BRASS HEAD :

- Non-sparking for use near combustible materials and non-marring to reduce work damage

SAFETY PLATE:

- Secures head to handle preventing head from dislodging

ANTI-VIBE NECK:

- Thick, tapered neck absorbs vibration reducing worker fatigue

NO-SLIP GRIP:

- Vulcanized rubber handle for secure grip while striking

LANYARD HOLE:

- Safely secure hammer to wrist or stationary object

Stock No.	Head Size (lbs.)	Handle Size (in.)	Net Weight (lbs.)
B.A.S.H.[®] BRASS SLEDGE HAMMERS			
90212	2.5	12	4
90412	4	12	5
90416	4	16	6
90616	6	16	8
90816	8	16	10
90830	8	30	12

IDEAL FOR

- Use near combustible materials
- Where surface protection is required
- Oil & gas
- Mining
- Aerospace



HOLDING STRONG SINCE 1941

DURABILITY & SAFETY FEATURES

UNBREAKABLE[®] HANDLE TECHNOLOGY:

- Steel core eliminates breaking during overstrikes

SAFETY PLATE:

- Secures head to handle preventing head from dislodging

ANTI-VIBE NECK:

- Thick, tapered neck absorbs vibration reducing worker fatigue

NO-SLIP GRIP:

- Vulcanized rubber handle for secure grip while striking

TRADEMARK GREEN HEAD:

- Patented hi-vis drop forged 46 HRC head endures the most demanding applications

LANYARD HOLE:

- Safely secure hammer to wrist or stationary object

IDEAL FOR

- Light Forging
- Bending
- Forming
- Peining



WILTONTOOLS.COM

B.A.S.H.[®] DEAD BLOW HAMMERS

THE WORLD'S MOST DURABLE



DEAD BLOW



SOFT FACE



SPARK-RESISTANT

B.A.S.H.[®] SPIKE & SPLITTING MAULS

THE WORLD'S MOST DURABLE



UNBREAKABLE[®] HANDLE TECHNOLOGY



SAFETY PLATE



ANTI-VIBE NECK

DURABILITY & SAFETY FEATURES

DEAD BLOW:

- Eliminates bounce back when striking hardened surfaces

SPARK-RESISTANT:

- Safe for use near combustible materials - no exposed metal on face, head or shaft

SOFT FACE:

- Helps prevent marring

UNBREAKABLE[®] HANDLE TECHNOLOGY:

- Steel core eliminates breaking during overstrikes

ERGONOMIC HANDLE:

- Shaped and thickened for improved comfort and less vibration

NO-SLIP GRIP:

- Vulcanized rubber handle for secure grip while striking

LANYARD HOLE:

- Safely secure hammer to wrist or stationary object

Stock No.	Hammer Weight (lbs.)	Handle Size (in.)
B.A.S.H.[®] DEAD BLOW HAMMERS		
55114	1-1/2	14
55214	2	14
55314	3	14
55416	4	16
55830	8	30



IDEAL FOR

- Automotive
- Metal Fabrication
- Oil and Mining
- Wood and Metal Assembly
- Aerospace Industry

DURABILITY & SAFETY FEATURES

UNBREAKABLE[®] HANDLE TECHNOLOGY:

- Steel core eliminates breaking during overstrikes

SAFETY PLATE:

- Secures head to handle preventing head from dislodging

ANTI-VIBE NECK:

- Thick, tapered neck absorbs vibration reducing worker fatigue

NO-SLIP GRIP:

- Vulcanized rubber handle for secure grip while striking

TRADEMARK GREEN HEAD:

- Patented hi-vis drop forged 46 HRC head endures the most demanding applications

LANYARD HOLE:

- Safely secure hammer to wrist or stationary object

Stock No.	Head Size (lbs.)	Handle Size (in.)	Net Weight (lbs.)
B.A.S.H.[®] SPIKE MAUL			
31036	10	36	14
B.A.S.H.[®] SPLITTING MAUL			
50630	6	30	9
50636	6	36	10
50830	8	30	11
50836	8	36	11



IDEAL FOR

- Driving Railroad Spikes (*Spike Maul*)
- Splitting Wood (*Splitting Maul*)
- Striking Wedges (*Splitting Maul*)

B.A.S.H.[®] 3 PC HAMMER KIT

THE WORLD'S MOST DURABLE



DURABILITY & SAFETY FEATURES

UNBREAKABLE[®] HANDLE TECHNOLOGY:

- Steel core eliminates breaking during overstrikes

SAFETY PLATE:

- Secures head to handle preventing head from dislodging

ANTI-VIBE NECK:

- Thick, tapered neck absorbs vibration reducing worker fatigue

NO-SLIP GRIP:

- Vulcanized rubber handle for secure grip while striking

TRADEMARK GREEN HEAD:

- Patented hi-vis drop forged 46 HRC head endures the most demanding applications

LANYARD HOLE:

- Safely secure hammer to wrist or stationary object

Stock No.	Qty.	Description
B.A.S.H.[®] 3-Piece Hammer Kit 3PCBASH		
20212	1	2-1/2 Lb. Head, 12" Handle Hammer
32414	1	24 Oz. Head, 14" Handle Ball Pein Hammer
30216	1	2 Lb. Head, 16" Handle Cross Pein Hammer
-	1	Protective Carrying Case

DUCTILE IRON & ALUMINUM PIPE WRENCHES

HEAVY-DUTY AND BUILT TO LAST



DROP FORGED JAWS



DUCTILE CAST IRON HANDLE



HEAVY-DUTY ADJUSTABLE RING



LIGHTWEIGHT ALUMINUM BODY

DUCTILE FEATURES

JAW CONSTRUCTION

- Drop forged upper and lower jaws

JAW TYPE:

- Floating hook jaw with spring suspension for easier gripping

RING AND HANDLE:

- Heavy-Duty adjustable ring and ductile cast iron handle

CAPACITY:

- 1.5" to 5"

ALUMINUM FEATURES

HANDLE CONSTRUCTION

- High quality cast aluminum body

JAWS:

- Drop forged upper and lower jaws

ADJUSTING RING

- Heavy-Duty adjustable ring

CAPACITY:

- 1.5" to 5"

Stock No.	Description	Pipe Capacity (in.)	Net Weight (lbs.)
WILTON[®] DUCTILE IRON PIPE WRENCHES			
38110	10" Ductile Pipe Wrench	1-1/2	2
38114	14" Ductile Pipe Wrench	2	4
38118	18" Ductile Pipe Wrench	2-1/2	6
38124	24" Ductile Pipe Wrench	3	9
38136	36" Ductile Pipe Wrench	5	21

Stock No.	Description	Pipe Capacity (in.)	Net Weight (lbs.)
WILTON[®] ALUMINUM PIPE WRENCHES			
38210	10" Aluminum Pipe Wrench	1-1/2	1
38214	14" Aluminum Pipe Wrench	2	2
38218	18" Aluminum Pipe Wrench	2-1/2	4
38224	24" Aluminum Pipe Wrench	3	6
38236	36" Aluminum Pipe Wrench	5	11