



22PN70



4YR64



5C932



Dead Blow Hammers

Heads contain steel shot or steel sand for more driving force and less bounce-back than solid head style, reducing impact felt by user.

Head Weight	Head Length	Face Dia.	Overall Length	Non-Sparking	Brand	Item No.
Standard Dead-Blow Hammers						
Fiberglass Handle						
3 lb	4 3/8 in	2 1/2 in	14 in	Yes	Proto	3R514
4 lb	5 in	2 1/8 in	14 in	Yes	Proto	3R512
Steel Handle						
2 lb	3 3/8 in	2 1/8 in	14 in	No	Westward	22PN72
2 1/2 lb	4 3/8 in	1 3/4 in	14 in	No	Westward	4YR64
3 lb	4 3/8 in	2 1/8 in	14 in	Yes	STANLEY	5C934
3 lb	5 3/8 in	1 3/4 in, 2 3/8 in	14 in	No	Proto	26X087
3 lb	4 3/8 in	2 3/8 in	14 in	No	Westward	22PN71
3 lb	5 3/8 in	1 3/4 in, 2 3/8 in	14 in	No	Proto	24AK49
4 lb	5 1/4 in	2 3/8 in	14 in	No	Westward	22PN70
Dead-Blow Sledge Hammers						
Steel Handle						
5 lb	7 in	2 1/2 in	20 in	Yes	STANLEY	6R341
11 lb	8 1/2 in	3 3/8 in	30 in	Yes	STANLEY	6R343
12 lb	8 1/2 in	3 3/8 in	36 in	Yes	STANLEY	2FDB8
Standard Dead-Blow Hammers						
Steel Handle						
3 1/2 lb	5 in	2 in	14 in	No	Westward	5MX33
3 1/2 lb	5 1/4 in	2 1/8 in	15 in	Yes	STANLEY	6R337
3 1/2 lb	6 1/4 in	2 in, 2 3/8 in	16 in	No	Proto	26X088
3 1/2 lb	6 1/4 in	2 in, 2 3/8 in	16 in	No	Proto	24AK50

*Urethane over Brass Head Material

Head Weight	Head Length	Face Dia.	Overall Length	Non-Sparking	Brand	Item No.
Dead-Blow Split-Head Hammers						
Steel Handle						
24 oz	4 3/8 in	1 1/4 in x 1 11/16 in	13 in	Yes	Proto	49XH59 *
Nylon-Tip & Rubber-Tip Hammers						
Wood Handle						
20 oz	4 1/8 in	1 3/8 in	13 in	No	Westward	30PA73
Nylon-Tip Hammers						
Wood Handle						
14 oz	4 1/8 in	1 1/8 in	13 in	No	Westward	30PA76
Standard Dead-Blow Hammers						
Steel Handle						
5 oz	3 in	7/8 in	10 in	Yes	STANLEY	6R338
8 oz	3 1/8 in	1 3/4 in	11 in	No	Westward	22PN73
10 oz	3 3/8 in	1 1/4 in	10 in	Yes	STANLEY	6R336
14 oz	3 3/4 in	1 in	10 in	No	Westward	5MX32
14 oz	4 1/4 in	1 1/4 in	11 in	Yes	STANLEY	8APF0
15 oz	3 3/4 in	1 in, 1 1/4 in	10 in	No	Proto	24AK46
18 oz	3 3/4 in	1 3/4 in	11 in	Yes	STANLEY	5C932
18 oz	3 3/8 in	1 in	11 in	No	Westward	4YR64
18 oz	4 1/4 in	1 1/2 in	12 in	Yes	STANLEY	6R339
21 oz	4 3/8 in	2 in	13 in	Yes	STANLEY	5C933
21 oz	4 1/2 in	1 1/4 in, 1 1/2 in	12 in	No	Proto	24AK47
21 oz	5 1/4 in	1 1/2 in	13 in	Yes	STANLEY	6R340
28 oz	5 3/8 in	1 3/4 in, 1 3/4 in	13 in	No	Proto	24AK48

Mallets

Use to minimize marring and surface damage.



Head Weight	Head Length	Face Dia.	Overall Length	Brand	Item No.
Plastic Mallets					
Steel Handle					
8 oz	3 1/8 in	1 3/4 in	10 in	Westward	22PN85
8 oz	3 3/8 in	1 3/4 in	12 in	Westward	22PN82
12 oz	3 3/2 in	2 in	12 in	Westward	22PN86
16 oz	4 in	2 1/4 in	13 in	Westward	22PN83
24 oz	4 1/2 in	2 1/2 in	13 in	Westward	22PN87
24 oz	4 1/2 in	2 3/8 in	14 in	Westward	22PN84

Head Weight	Head Length	Face Dia.	Overall Length	Brand	Item No.
Rubber Mallets					
Fiberglass Handle					
2 lb	4 3/4 in	3 in	16 in	Westward	30PA82
Steel Handle					
16 oz	3 3/8 in	2 1/4 in	13 in	Westward	4YR61
Wood Handle					
2 lb	4 3/8 in	2 1/2 in	13 in	Westward	6DWK9
8 oz	3 3/8 in	1 1/8 in	12 in	Westward	6DWL1
13 oz	3 in	2 1/4 in	13 in	Westward	5MX41
16 oz	3 3/8 in	2 1/8 in	13 in	Westward	6DWL0
16 oz	3 3/8 in	2 1/2 in	14 in	STANLEY	6GRH5
19 oz	4 in	2 3/8 in	14 in	STANLEY	6R335
24 oz	4 in	2 1/4 in	14 in	Westward	5MX42



6GRH5



6DWL0



Specialty Hammers and Hatchets

Shingler's, and Builder's—Have a striking face on 1 end for driving nails and a hatchet-type face on the other end for demolition work. Replacement blades and gauges are available for Shingler's Hammers. Builder's Hatchets are for cutting, splitting, and trimming building materials.

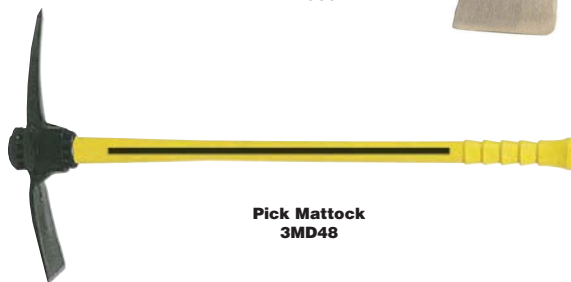
Bricklayer's and Pick Hammers—Bricklayer's Hammers have a striking face on 1 end for driving masonry chisels and a curved blade with beveled edge on the other for chipping mortar and trimming bricks to size. Pick hammers are designed for chipping rocks and stone to a desired shape and size.

Tinner's Riveting Hammers—Use for setting rivets in sheet metal.

Welder's Scaling and Chipping Hammers—Have both a pick end and a chisel end. Generally used to remove slag, scale, and welding spatter from welded materials.



**Builder's Hatchet
2A536**



**Pick Mattock
3MD48**

Head Weight	Handle	Face	Cutting Edge	Overall Length	Brand	Item No.
Shingler's Hammers						
1 lb	Tuning Fork Design	Milled, Rim Tempered	1 7/64 in	13 in	STANLEY	6GRK5
Builder's Hatchets						
1.4 lb	Hickory	Smooth	3 1/2 in	13 in	Vaughan	3NWD9
28 oz	Hickory	Milled	3 3/8 in	17 1/2 in	Vaughan	2A536
1.8 lb	Hickory	Scored	3 3/8 in	17 1/2 in	Westward	5MX31
Rip Claw Straight Claw Hammer						
14 oz	Steel with Rubber Grip	Checked	—	14 in	STANLEY	49XH51
Bricklayer's Hammers						
16 oz	Hickory	Smooth	—	11 in	Westward	6DWK8
16 oz	Hickory	Smooth	—	11 in	Vaughan	3NWD7
20 oz	Steel w/Molded Rubber Grip, Tuning Fork Design	Rim Tempered	—	11 in	STANLEY	6GRK2
20 oz	Steel with Vinyl Grip	Smooth	—	11 in	Westward	2DBU7
24 oz	Hickory	Smooth	—	11 in	Westward	6DWK7
24 oz	Hickory	Smooth	—	11 in	Vaughan	3NWD8

Head Weight	Handle	Face	Cutting Edge	Overall Length	Brand	Item No.
Pick Mattocks						
24 oz	Hickory	Smooth	—	11 in	STANLEY	6R289
Pick Hammer						
5 lb	Fiberglass w/Ergo Grip	—	—	36 in	Nupla	3MD48
22 oz	Steel	Smooth	—	13 in	Vaughan	6CLP2
Tinner's Riveting Hammers						
16 oz	Fiberglass	Smooth	—	14 in	Vaughan	4A098
Welder's Scaling and Chipping Hammers						
12 oz	Hickory	—	—	11 in	Vaughan	4A099
14 oz	Steel	Smooth	—	13 in	Vaughan	6CLP4
15 oz	Steel	Point	—	11 in	Vaughan	38FN30