Sheet Metal Hammers

One-piece steel

One-piece forged, I-beam construction. Full-polished heads with beveled face and pein are corrosion resistant. Hammer sections are individually hardened and tempered for strength and resiliency.



Easily the most popular choice of sheet metal professionals worldwide, the Malco No. SH3
Setting Hammers leather grip conforms a permanent bond between the users hand for ultimate comfort and ease of use.

SH3 18 oz. (510 g.)

Leather Gripped Setting Hammer

Grip is protected with a durable lacquer coating.

Leather conforms to hand over time.

Easily, Malco's most popular setting hammer.



Grip is protected with a durable lacquer coating.

Leather conforms to hand over time.

RH4

12 oz. (340 g.)

Vinyl Gripped Setting Hammer

Molded-on vinyl grips minimize recoil and offer excellent comfort, non-slip gripping and durability.



18 oz. (510 g.)

Vinyl Gripped Riveting Hammer

Molded-on vinyl grips minimize recoil and offer excellent comfort, non-slip gripping and durability.



12 oz. (340 g.)

Dead Blow Hammer

One piece construction of weather-resistant, urethane compound ensures long service life.

Non-Marring • Non-Sparking • Non-Recoiling



- Steel shot inside head absorbs impact to prevent recoil.
- Excellent for working copper, other soft metals and hardened sheet steel including ductwork and auto body panels.
- Flanged handle butt for a more secure grip.

17 oz. (482 g.)

Specifications

Catalog		Head Weight	Head Length	Face Size	O/A Length
Number	Description	oz. (g)	in. (mm)	in. (mm)	in. (mm)
SH3	Leather Gripped Sheet Metal Hammer	18 (510)	5-1/2 (140)	7/8 (22.2)	11-3/4 (298)
SH3V	Vinyl Gripped Setting Hammer	18 (510)	5-1/2 (140)	7/8 (22.2)	11-3/4 (298)
RH4	Leather Gripped Riveting Hammer	12 (340)	4-7/8 (124)	3/4 (19.1)	11 (279)
RH4V	Vinyl Gripped Riveting Hammer	12 (340)	4-7/8 (124)	3/4 (19.1)	11 (279)
DB1	Dead Blow Hammer	17 (482)	3-1/2 (89)	1-1/4 (32)	11 (279)

Hammers and

Duct Ripper





metal cutting snip

Handled Duct Ripper

Specially angled ground tip easily punctures and rips duct to the desired length starting hole.



Corrosion resistant blade, cushioned grip and a hang hole for storage complete this handy tool.











Specifications

Catalog Number	Description	Claw	Head Weight oz. (g)	Head Length in. (mm)	Cutting Edge in. (mm)	Face Size in. (mm)	O/A Length in. (mm)	Nominal Length in. (mm)	Net Weight oz. (g)	
CDR	Duct Ripper	_	_	_	=	_	_	9-1/2 (241)	5 (147)	
SHV	Vinyl Gripped Shinglers Hammer	-	_	_	1-13/16 (46.0)	_	_	12-1/2 (318)	_	
16SCV	Vinyl Gripped Claw Hammer	Straight	16 (454)	4-7/8 (124)	_	1-1/16 (27.0)	_	12-1/2 (318)		
20SCV	Vinyl Gripped Claw Hammer	Straight	20 (567)	5-5/8 (143)	_	1-3/16 (30.2)	_	2-1/2 (318)	_	
16CC	Leather Gripped Claw Hammer	Curved	16 (454)	4-1/4 (108)	_	1-1/16 (27.0)	_	12-1/2 (318		
16SC	Leather Gripped Claw Hammer	Straight	16 (454)	4-7/8 (124)		1-1/16 (27.0)	_	12-1/2 (318)		
20CC	Leather Gripped Claw Hammer	Curved	20 (567)	5 (127)	_	1-3/16 (30.2)	_	12-1/2 (318)		
20SC	Leather Gripped Claw Hammer	Straight	20 (567)	5-5/8 (143)	_	1-3/16 (30.2)	_	12-1/2 (318)		
16CCF	Fiberglass Handled Claw Hammer	Curved	16 (454)	5-1/4 (133)	_	1 (25.4)		13 (330)		
16SCF	Fiberglass Handled Claw Hammer	Straight	16 (454)	5-1/2 (140)	_	1 (25.4)		13 (330)		
20SCF	Fiberglass Handled Claw Hammer	Straight	20 (567)	6 (152)	_	1-1/16 (27.0)	_	13 (330)		
SLH250	Wood Handled Engineers Hammer	_	40 (1,134)	6 (152)	_	1-5/8 (41.3)	4 (102)	15-1/2 (394)		
Replacement Parts for SHV										
SHB	Replacement Blade									