# endeaa Fereing Schulter

Ease the monotony of Chainlink & Vinyl fencing

Malco Products, SBC • Est. 1950

# Speed is the only requirement

• Exclusive Hog Ring Pliers and Staples •Fencing Pliers • Chainlink Fencing Staplers •Chainlink Fence Tensioners • Vinyl Cutting Saw Blades •Notchers and Wrenches

# Commercial Grade Chainlink Hog Ring Pliers and Staples





Commercial grade Hog Ring Pliers with Magazine installs 9-Ga. (3.8 mm) collated aluminum rings or exclusive 9-Ga. (3.8 mm) collated steel rings. Easily secures 7-Ga. (4.5 mm) wire to 9-Ga. (3.8 mm) chain link fence.

Designed to address the most stringent regulatory codes, this commercial grade hog ring pliers ensures uninterrupted operation to quickly install extra secure Malco 9 Ga. (3.8 mm) collated aluminum rings or exclusive 9 Ga. (3.8 mm) collated steel rings anywhere along a chain link fence. Long handles save time and effort with plenty of leverage and reach. The 25-count strips of collated rings can be loaded into the pliers' symmetrical magazine from either direction. A plunger feed automatically sets up each ring. There is no need to manually rotate the magazine out of the way as the pliers' clinching mechanism brings the ring forward of the nose for easy access to tension wire and fence. The magazine easily folds down for safe and easy storage of tool.

- Easy loading, auto-feed magazine.
- Long handles for extra leverage and reach.
- Easy access to tension wire and fence.
- Use with HRA5 Aluminum Rings or HRS5 Steel Rings

#### HRP5



Collapsible magazine for easy storage!



Easy to Load and Lock





Aluminum Hog Rings, 9-ga. (3.8 mm) Lightweight for Fast Installation

- Unique overlap clinch is twice as strong as closest alternative.
- 6061-T94 or 5052-H38 Alloy
- 25-piece loading strips with no sharp points are safe and easy to load.
- One 500 pack secures 1000 feet (305 m) of tension wire spaced at 24 in. (61 cm) intervals.

#### HRS5

Galvanized Steel Hog Rings, 9-ga. (3.8 mm) Strong and Weather Resistant!

- Unique overlap clinch is twice as strong as closest alternative.
- Class 3 Coating Per ASTM A641
- 25-piece loading strips with no sharp points are safe and easy to load.
- The only collated 9-Ga. steel hog rings on the market.
- One 500 pack secures 1000 feet (305 m) of tension wire spaced at 24 in. (61 cm) intervals.

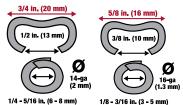
Catalog		Hog Ring	Length	Weight	For			Crown	Opening	Inside Dia.	Thickness
Number	Description	Usage	in. (mm)	lbs. (oz.)	Tools	Material	Qty.	in. (mm)	in. (mm)	in (mm)	Gauge (mm)
HRP5	Hog Ring Pliers w / Mag.	HRA5 / HRS5	20 (50.8)	2.9 (1.32)	_	_	_	_	_	_	
HRS5	Hog Ring Staples				HRP5	Galvanized Steel	500	1-7/16 (37)	5/8 (16)	7/16 (11)	9 (3.8)
HRA5	Hog Ring Staples				HRP5	Aluminum Alloy	500	1-7/16 (37)	5/8 (16)	7/16 (11)	9 (3.8)

100 Hog Ring Pliers



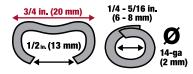
#### Chain link fence stapler

- Lightweight with easy spring actuated action
- Comfortable rubber-gripped handle
- Stop guide ensures proper hold on the hog ring • 2 built-in wire cutters with 11-gauge
- (3 mm) capacity
- Compatible with HR1 (5/8 in., 16 mm) and HR2 (3/4 in., 20 mm) hog ring staples.





- with magazine
- 50-staple magazine capacity
- Easy removal of magazine for less storage space
- 2 built-in wire cutters with 11-gauge (3 mm) capacity
- Compatible with HR2 (3/4 in., 20 mm) hog ring staples







Hog Ring Staples

Hog Ring Staples

Catalog

Number

HRP1

HRP2

HRP4

HR1

HR1X

HR2

HR2X

HR4

#### Chain link fence stapler with magazine

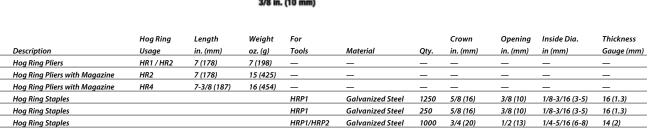
- Easy fit screw for fast removal of magazine (less storage space)
- 50-staple magazine capacity •
- Compatible with HR4 (1-3/16 in., 30 mm) hog ring staples

#### -3/16 in. (30









Galvanized Steel

Galvanized Steel

200

500

3/4 (20)

1-3/16 (30)

1/2 (13)

3/4 (20)

1/4-5/16 (6-8)

3/8 (10)

14 (2)

14 (2)

**Chainlink Fence** 

**Staplers** 

HRP4

HRP1

HRP2

HRP1/HRP2

HRP4

# Fencing Pliers for Chainlink Fence

#### Malco's fencing pliers are available in a highly maneuverable 8-inch (203 mm) length or high leverage 10-inch (254 mm) model.

This legendary fencing pliers design features three serrated jaw areas for gripping, pulling and tying fence wire. Also, three built-in wire cutter locations ensure easy access for cutting up to 9-gauge (3.8 mm) chain link fence or tensioning wire. A compact, rounded and tapered nose allows easy entry and reach into tight areas. Textured handle surfaces promote safe and sure control. And durable hardened all-steel construction offers long, dependable service life.





Catalog Number	Description	Tool Length in. (mm)	Net Weight oz. (kg)
FP1	8 in. Fencing Pliers	8 (203)	14 (0.40)
FP2	10 in. Fencing Pliers	10 (254)	20 (0.56)

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## **Chainlink and Vinyl Essentials** String and Reel 500 ft. (152 m) High visibility string

FCP1

#### **Multi-Purpose Fencing Pliers**

- Combination hammer, wire tensioner, staple remover, wire cutter and splicer
- Two built in wire cutters
- Hammer face
- Claw to remove staples
- All steel body
- Vinyl cushion grips





reel used for layout

Polyethylene reel body

#### **Chain Link Fencing Tensioners**

For easy one-person installation of chain link fencing Set of 2 universal chain link fencing tensioners accommodates T-section or round posts

Malco by EDMA



SR1



**Carbide Tipped Teeth** 



Vinyl Cutting **Circular Saw Blades** 

VCB1: Versatile 7-1/4 in. (184 mm) blade is a must have for portable circular saws.

VCB2EV: Big 10 in. (250 mm) circular blade fits most power miters for making ultra smooth cuts.

VCB3EV: Aggressive cutting 12 in. (305 mm) blade with carbide tipped teeth for easy cuts in fence post.



VCB2EV

**VCB3EV** 

Catalog Number	Description				Tool Length in. (mm)	Net Weight oz. (g)	Net Weight Ibs. (kg)
FCP1	Multi-Purpose Fencing Pliers				10-5/8 (270)	25 (709)	_
FTC1	Chain Link Fencing Tensioners				9.5 (241)	_	1 (.45)
SR1	String and Reel 500 ft.				10 (254)	8 (227)	_
Catalog Number	Description	Max RPM	Teeth	Arbor In. (mm)	Tool Length in. (mm)	Net Weight oz. (g)	Net Weight Ibs. (kg)
VCB1	Vinyl Cutting Circular Saw Blade 7-1/4" (184 mm)	6500	186	5/8 (15.875)	_	_	_
VCB2EV	Vinyl Cutting Circular Saw Blade 10" (254 mm)	6500	248	5/8 (15.875)	_	_	_
VCB3EV	Vinyl Cutting Circular Saw Blade 12" (305 mm)	5800	100	1 (25.4)	_	_	_

# Vinyl Fence Picket and Rail Notchers

Designed specifically for use with vinyl fencing, Malco's fence picket and rail notchers make raised tabs in the end sections of vinyl rails and pickets. These louver-shaped tabs create a durable "lock" that prevents the rail or picket from pulling out of the openings.







Compound leverage and exclusive Redline handles reduce the fatigue of repetitive motions.



Quickly lock rails and pickets in place.



Easily create 1/2 in. or 3/4 in. (13mm or 19mm) raised tabs on the job site.



The louver-shaped tabs create a durable lock that can withstand high winds and abrupt blows.

Catalog		Locking Tab Width	Tool Length	Net Weight
Number	Description	in. (mm)	in. (mm)	oz. (g)
VFN1	Picket and Rail Notcher	1/2 (13)	9 (229)	14 (397)
VFN2	Rail Notcher	3/4 (19)	9 (229)	14 (397)

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# **Offset Ratcheting** Wrench

#### Two-way ratcheting action with an effortless handle-swing motion

This versatile, compact and lightweight Offset Ratcheting Wrench provides easy fastener access and fast, two-way ratcheting action with an effortless handle-swing motion. Finger switches are easily accessible to change ratcheting direction. It is ideal for installing or removing fasteners at chain link fence hook-up points. A 25 degree offset design maintains clearance between fingers and chain link fabric when fastening fence hardware such as tension bands, brace bands and rail end cups. The 12-point box heads, at each end of the wrench, grasp standard U.S. 1/2 inch and 9/16 inch hex fasteners from multiple angles. The box head keeps wrench in contact with the fastener for superior control. And through-hole socket openings accommodate any fastener length! Designed for long service life, this Offset Ratcheting Box Wrench exceeds ASME minimum torque requirements. Hardened socket openings and protective nickel chrome plating compliment a solid plastic core sandwiched between the tool's 1/8 inch (3.18 mm) steel plates to ensure that the ratcheting mechanism will function in harsh cold, wet or dirty working conditions.

#### Multi-Track Pliers Multiple slip joint pliers are ideal for use on conduit, pipe and cable connections.

- Undercut Tongue & Groove Adjustment will not slip! Jaws are held securely in selected position.
- PermaLock 

  Fastener eliminates nut & bolt failure.
- Heat Treated Right-Angle Teeth grip better, last longer.
- No Pinch Point. Lower jaw and reinforcing rib prevent handles from touching.
- Long, Vinyl-Cushioned Handles give powerful leverage with a gentle spread for easy one-hand operation.



Thin Design, Tempered Steel Halves allow access in confined spaces where other pliers & wrenches won't go.

**STRAIGHT JAW** 





Catalog				
Number	Description	12 Pt. Hex Sockets	Nominal Length	Net Weight
RRW6	Ratcheting Wrench, Offset	1/2 and 9/16 in.	6.75 in. (172 mm)	5 oz. (142 g)

#### **RUGGED V-JAW**

V-shaped jaw creates more points of contact on pipe and round stock for stronger bite and more control.



**MT10** 10 in. (250 mm)

MT7

8 in. (200 mm)

Te	5	
in	(165 mm)	

MAD	EIN
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Catalog		Overall Length		Jaw Length	Jaw Capacity			Net Weight
Number	Description	in. (mm)	Jaw Type	in. (mm)	in. (mm)	Jaw Adjustments	Handle Span	oz. (g)
MT6	Multi-Track Plier	6-1/2 (165)	Straight	13/16 (20.5)	7/8 (22)	5	1-11/16 (43)	6 (170)
MT7	Multi-Track Plier	8 (200)	Straight	1-1/8 (28.5)	1-1/2 (38)	4	1-9/16 (40)	13 (358)
MT10	Multi-Track Plier	10 (250)	V-Jaw	1-3/8 (35)	2 (51)	7	1-3/16 (56)	15 (431)
MT12	Multi-Track Plier	12 (300)	V-Jaw	1-1/2 (38)	2-1/4 (57)	7	1-11/16 (43)	29 (807)

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