

Roofing Tools: Metal



Metal Roofing
Edge Roller
(MRER)



MRER Edge Roller

Catalog Number	Description	Bending Depth inches (mm)	Net Wt. lbs. (kg)	Replacement Pad
MRER	Edge Roller	5/8" - 4" (15.9 - 102)	8.50 (3.86)	MRERP

The Malco Edge Roller No. MRER makes clean precise bends along the edge of standing-seam metal roofing or metal building panels. The Edge Roller features an English/metric depth scale and is adjustable for 5/8" - 4" (15.9mm - 102 mm) bending depths. Easy-to-adjust thumb screws quickly lock in the stop gauges without the use of tools. Rollers at the ends of stops and a plastic pad at base of tool assure smooth non-marring operation as the tool glides along the length of a panel and gently bends the edge upward with repetitive motions. Long-life roller bearings and a stainless steel body offer long, dependable tool life.



Set the bending depth. Easy-to-adjust thumbscrews quickly lock in the stop gauges without the use of tools.



An English and metric depth scale is adjustable for 5/8" - 4" (15.9 mm - 102 mm) bends.



Slide tool over edge of metal and make a score by gliding tool along full length of panel.



Use repetitive motions to gently bend edge upward. Rollers at the ends of stops and a plastic pad at base of tool assure smooth, non-marring operation.



Long-life bearings and a stainless steel body offer long, dependable tool life.



Tools of the Trade-
Metal Roofing

ER3 3-Station Edge Roller

*Exclusive
3-station
roller design*

assures a uniform bend along
entire length of material.

Outer rollers may travel off material and easily back on to complete bend
because two roller stations can remain aligned on the edge of material.



Quickly adjusts

for making 5/8" to 4" (15.9-102 mm)

bends in 29-22 gauge (0.36-0.76 mm) steel.

The center roller station of the ER3 Edge Roller features a precision English/Metric depth gauge on one shaft leg that, when locked in place at desired setting, accurately aligns the depth of all roller stations. Large, comfortable adjustment knobs hold depth setting securely.

**Also adjusts for making
curved bends!**

The center roller station of the ER3 is also independently adjustable, with outer roller stations retracted and locked, to allow for bending on a curve.

RELATED ITEMS

Check out the TurboshearHD™ on page 27.
For Steel Saw Blade MCCB7 go to page 51



Catalog Number	Description	Bending Depth inches (mm)	Net Wt. lbs. (kg)	Capacity in Mild Steel 22-Gauge in. (mm)
ER3	3-Station Edge Roller	5/8" - 4" (15.9 - 102)	8.50 (3.86)	.030 (0.76)

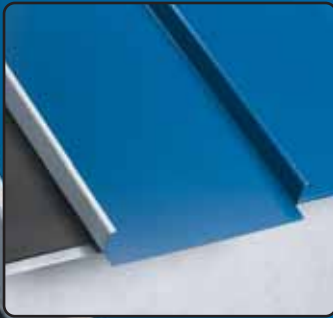
DEFT

High Leverage Drip Edge Folding Tool



Tools of the Trade-
Metal Roofing

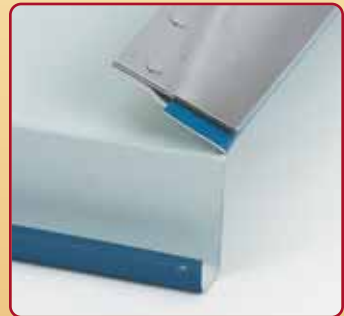
For Quick bends in standing seam panel edges



Durable lightweight steel and aluminum construction with weather-resistant finishes!



Works on installed panels or on a workbench for pre-bending panels.



Catalog Number	Description	Bending Depth in. (mm)	Bending Length in. (cm)	Net Wt. lbs. (kg)
DEFT	Drip Edge Folding Tool	1-1/2 (38.1)	24 (61)	3.65 (1.66)

Makes up to

1-1/2" (38.1 mm)

deep bends along drip edge of roofing panel.

RELATED ITEMS

For a handy metal roofing tool, check out the Offset Forged Jaw Seamer S3 on page 19



Seamer and Tongs

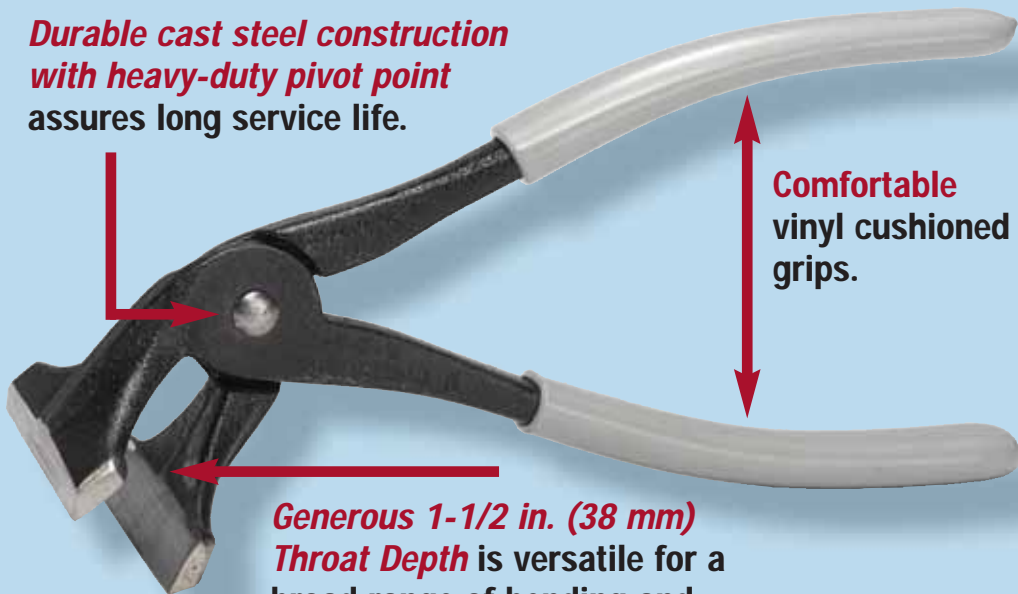


STRAIGHT or OFFSET

Styles for the way you work!



Durable cast steel construction with heavy-duty pivot point assures long service life.



Generous 1-1/2 in. (38 mm) Throat Depth is versatile for a broad range of bending and seaming applications.

Comfortable vinyl cushioned grips.



Vinyl-Gripped Jaws are non-marring.



Precision Ground Jaws with beveled nose make precise 135° bends.

Straight and Offset Seamer & Tongs

Catalog Number	Bar Code	Description	Jaw Depth in. (mm)	Jaw Width in. (mm)	Overall Lgth. in. (mm)	Net Wt. oz. (g)
S10	53457	Seamer & Tongs, Straight	1-1/2 (38)	3.5 (89)	9.25 (235)	46 (1,304)
SG10	53461	Seamer & Tongs, Straight, Gripped Jaws	1-1/2 (38)	3.5 (89)	9.25 (235)	47 (1,332)
S11	53459	Seamer & Tongs, Offset	1-1/2 (38)	3.5 (89)	9.5 (241)	46 (1,304)
SG11	53463	Seamer & Tongs, Offset, Gripped Jaws	1-1/2 (38)	3.5 (89)	9.5 (241)	47 (1,332)