



**3/8 in. (9.5 mm) and 1 in. (25.4 mm) folding depths up to a 30 gauge capacity.**

## Premium Sheet Metal Folding Tools

Malco's 12F, 18F, and 24F Sheet Metal Folding Tools offer a premium choice for bending and forming metal. Each model is made with superior design and includes handy sight holes to ensure proper depth alignment. Whether you are an HVAC or roofing pro, Malco offers you the right tool to get the job done. Each sheet metal folding tool model can be used for various applications.



**12F** 12 in. (30.5 mm) Length

The 12F is ideal for HVAC applications such as 3/8 in. (9.5 mm) folds for drive cleats and big 1 in. (25.4 mm) deep folds for joist panning, plenums, register boots, trunk line end caps and more.



**18F** 18 in. (45.7 mm) Length

Longer 18F - 18 in. (45.7 cm) tool assures a uniform fold.



**24F** 24 in. (60.1 mm) Length

Extra long 24F - 24 in. (60.1 cm) tool may also be used as a mini brake by siding applicators.

### Specifications

Folding Tools				
Catalog Number	Description	Folding Depths in. (mm)	Length in. (cm)	Net Wt. oz. (g)
12F	12 in. Folding Tool	3/8 (9.5), 1 (25.4)	12 (30.5)	20 (425)
18F	18 in. Folding Tool	3/8 (9.5), 1 (25.4)	18 (45.7)	31 (879)
24F	24 in. Folding Tool	3/8 (9.5), 1 (25.4)	24 (60.1)	42 (1191)

  

Metal Capacities	
Material	Mild Steel 24 Gauge
inches (mm)	0.024 (0.61)

## Did you know?

Malco folding tools are formed from two steel halves, permanently joined together, and handy sight holes assure proper depth alignment.