

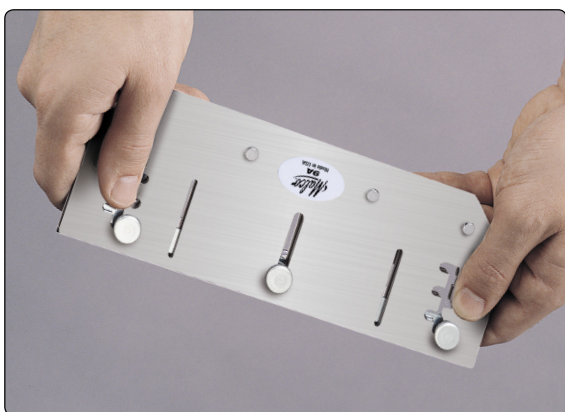
# Hand Held Folding Tools



## Adjustable Folding Tool

**Quickly adjusts from 1/4 in. (6.4 mm) to 1-1/2 in. (38.1 mm) folding depths**

Model 9A Adjustable Folding Tool easily folds edges of aluminum siding, trim coil and lighter gauges of sheet metal up to 26 gauge (0.56 mm). The 9A quickly adjusts from 1/4 to 1-1/2 in. (6.4 mm to 38.1 mm) folding depths in 1/4 in. (6.4 mm) increments. The adjustment mechanism is completely hand operated; there are no loose parts or extra tools to contend with. A compact 3-1/4 x 9 in. (83 x 229 mm) size provides easy leverage for any folding depth.



The tool also features a handy hang hole for workbench applications, or stores easily in a tool box. The stainless steel construction assures long service life.



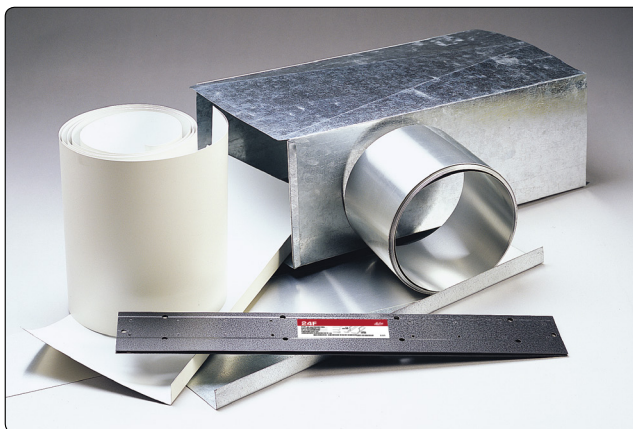
**9A**



Folds trim coil and aluminum siding. •  
Folds galvanized sheet metal up to 26 gauge (0.56 mm).

## Standard Folding Tools

Folding seams are formed from two steel halves, permanently joined together. Handy sight holes assure proper depth alignment.



**3/8 in. (9.5 mm) and 1 in. (25.4 mm) folding depths with a 24-30 gauge capacity.**



12F - 12 in. (305 mm) long tool 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.

**12F**

**18F**

Longer 18F - 18 in. (457 mm) tool assures a uniform fold.

**24F**

Extra long 24F - 24 in. (610 mm) tool may also be used as a mini brake by siding applicators.

Catalog Number	Description	Folding Depths in. (mm)	Width. in. (cm)	Net Wt. oz. (g)
12F	12 in. Folding Tool	3/8 (9.5), 1 (25.4)	12 (31)	20 (425)
18F	18 in. Folding Tool	3/8 (9.5), 1 (25.4)	18 (46)	31 (879)
24F	24 in. Folding Tool	3/8 (9.5), 1 (25.4)	24 (61)	42 (1191)
9A	9 in. Adjustable Folding Tool	1/4 to 1-1/2 (6.4 to 38.1)	9 (23)	19 (539)

CAPACITIES	Material	Mild Steel 24 Gauge
Folding Tools	inches (mm)	0.024 (0.61)