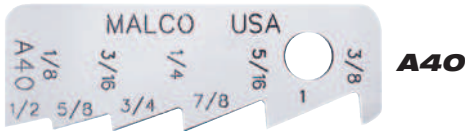


Pocket Sized Sheet Metal Scribe



Scribe common place trim lines on galvanized sheet metal quickly and accurately. Ten pre-set scribing depths from 1/8 in. to 1 in. (3 to 25 mm). Each scribing depth size features a dual edged point to create clean, readable and accurate score lines parallel to the edge of the metal sheet. Corrosion resistant finish and etched-in dimensions are readable for life of tool.

Carbide Tipped Scribe



Solid carbide tip for scribing fine lines on hardened steel as well as glass, ceramics, plastics or sheet metal. Retractable tip is easily replaceable. Tool has handy pocket clip. Carbide tip ensures long service.

Adjustable Sheet Metal Scribe



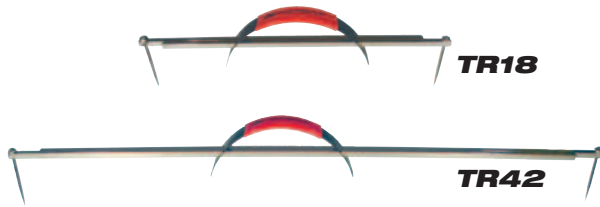
Measure, mark, and scribe trim lines on sheet metal in one easy operation. Set desired trim depth on the 1/8 in. (3.2 mm) graduated scribe extension and tighten knob. The stop at the end of the scribe sleeve glides along edge of work as a 6 x 3/8 in. sheet metal screw point scribes a clean, hard line. Adjustable from 1/4 to 12-1/2 in. (6.4 to 318 mm) depths.

Fast Adjusting Scribes

Accurate and fast adjusting. Two sizes for circles up to 32 in. (81 cm) and 42 in. (107 cm). Points are easily resharpened or replaced. Nickel plated steel body.

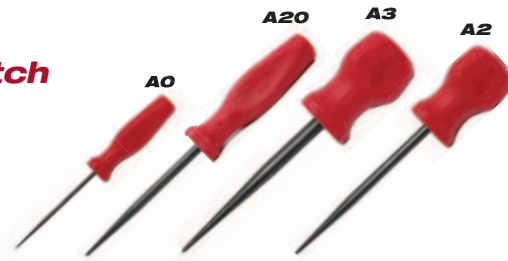


Expandable Trammel Points



Two sizes handle a variety of layout applications. The TR42 expands to a big 42 in. (107 cm) radius (84 in. diameter). The compact TR18 expands to 18 in. (46 cm) and stores in most tool boxes. All steel construction. Points are resharpenable and also replaceable. Telescoping arms are nickel plated to resist corrosion. Handle features a comfortable vinyl grip.

Scratch Awls



Use to scribe lines on metal, plastic, and a variety of other materials. Pierce holes in wood, plastic, leather - even light gauge metal. Blades are high carbon, alloy tool steel fully polished to resist rust. Blade tapers to a fine point and may be resharpened many times. Easy-to-spot orange handles are shock and shatter resistant.

Specifications

Scribes								
Catalog Number	Description	Radius Min. in. (mm)	Radius Max. in. (mm)	O/A Storage Length in. (cm)	Min. / Max. Adjustments in. (mm)	Length in. (cm)	Net Wt. oz. (g)	Replacement Parts
A40	Scribing Depths in. (mm) 1/8, 3/16, 1/4, 5/16, 3/8, 1/2, 5/8, 3/4, 7/8, 1 (3.2, 4.8, 6.4, 9.5, 12.7, 15.9, 19.1, 22.2, 25.4)	—	—	—	—	—	—	—
A50	Carbide Tip w/ retractable point	—	—	—	—	—	10 (284)	A50R
A60	Adjustable Sheet Metal Scribe	—	—	—	1/4 to 12-1/2 (6.4 to 318)	—	10 (284)	12027
#18	Divider Max. diameter circle 32 (81 cm)	—	—	—	—	11 (28)	7 (199)	RP2 / 10018
#24	Divider Max. diameter circle 42 (107 cm)	—	—	—	—	13-1/2 (34)	9 (255)	RP2 / 10018
Trammel Points								
TR18	Trammel Point 18 in.	7 (18)	18 (46)	12 (31)	—	—	4 (113)	TRP
TR42	Trammel Point 42 in.	12 (30)	42 (107)	24 (61)	—	—	7 (199)	TRP
Scratch Awls								
Catalog Number	Description	Nominal Bladed Diameter in. (mm)	Blade Length in. (mm)	Overall Length in. (mm)				
A0	Regular Grip Handle Scratch Awl	1/8 (3.2)	3.11 (76)	6-1/4 (159)				
A20	Regular Grip Handle Scratch Awl	1/4 (6.4)	4 (102)	8 (203)				
A3	Large Grip Handle Scratch Awl	5/16 (7.9)	3.5 (89)	5.75 (146)				
A2	Large Grip Handle Scratch Awl	1/4 (6.4)	4 (102)	6-1/4 (159)				