

Pipe Fitter Tools

GBC Saw Guides

Features and advantages

Easy Setup

The wing nut design allows the guide to be locked onto the pipe without the use of external devices. Just wrap the guide around the pipe and tighten the wing nut for the cutting operation.

Rollpin

A hardened solid pin is inserted into the guide just below the finished cut line that will stop the saw blade from cutting into the guide. If the saw blade comes in contact with the pin, the pin will spin and not damage the saw blade or the guide.

Nickel Plated

The hardened steel saw guide is nickel plated to ensure non contamination of the pipe or tube.

Double Slot (Patent Pending)

Double slot guide has two slots. Narrow for a portaband and a wider one for a sawzall blade. This is to insure that the tolerances are kept tighter on the cut on the ½" thru 3.5" sizes. The 4" and 6" have single slots.

Rounding

The design of the guides also allows it to be used as a rounding clamp in certain applications.



Tube Sizes:

Part No.	Size	O.D. mm
SG0.5T	½" Tube	12.7
SG0.75T	¾" Tube	19.05
SG1.0T	1" Tube	25.4
SG1.5T	1-½" Tube	38.1
SG2.0T	2" Tube	50.8
SG2.5T	2-½" Tube	63.5
SG3.0T	3" Tube	76.2
SG4.0T	4" Tube	101.6
SG6.0T	6" Tube	152.4

Pipe Sizes:

Part No.	Size	O.D. mm
SG0.5P	½" Pipe	21.3
SG0.75P	¾" Pipe	26.7
SG1.0P	1" Pipe	33.4
SG1.5P	1-½" Pipe	48.3
SG2.0P	2" Pipe	60.3
SG2.5P	2-½" Pipe	73.0
SG3.0P	3" Pipe	88.9
SG4.0P	4" Pipe	114.3
SG6.0P	6" Pipe	168.3