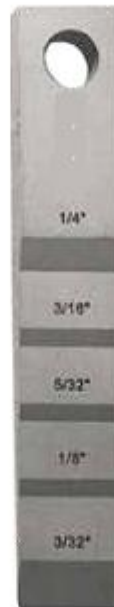
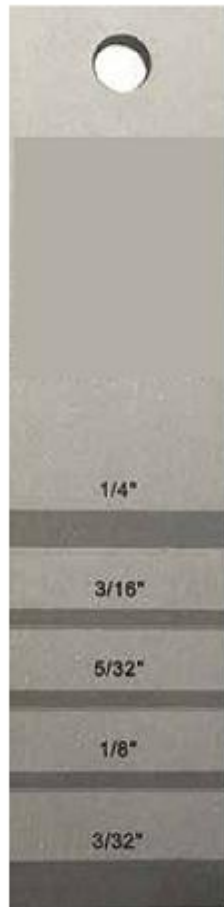
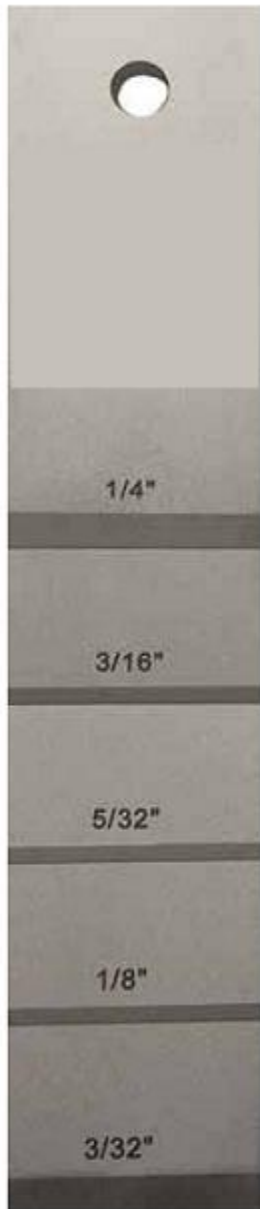




Facility Consumables & Equipment

Step Wedges



Features

The Stepped wedge is a patent pending design that merges two tools into one. A pipe wedge can be used to pry, push and pull pipe in many applications, while a pipe gauge is used to insure proper gap dimensions pre-weld. The Stepped wedge accomplishes both functions in one tool. Many other features and uses make this a must have tool for the pipe fabricators tool box. An additional feature is the wedges stainless construction material. That means the pipe fabricator can use the wedges in carbon or stainless fit ups, and the stainless steels hard surface lends itself to extended use.

Specifications

- Two tools in one. Wedge and Gauge.
- Pull or push for gap width adjustments.
- Allows full line of sight during fit-up.
- Unique hole allows fall protection lanyard and wedge extraction.
- Landings can be measured quickly and accurately.
- Can be used with a standard wedge or alone.
- Efficient and easy to use.
- Available at a great price!



PN	DESCRIPTION	DIMENSIONS	
2130	Stepped Wedge™ (Small)	¾" width x 4" length	\$29.99
2131	Stepped Wedge™ (Medium)	1 ½" width x 6" length	\$34.99
2132	Stepped Wedge™ (Large)	1 ¾" width x 8" length	\$41.99

PREMIUM PRODUCTS from givers of **SUPERIOR SERVICE**

The Vision that we support is "To treat, assist all of our clients, team and people, we meet so when we and they leave our presence, we and they have a good feeling of accomplishment"

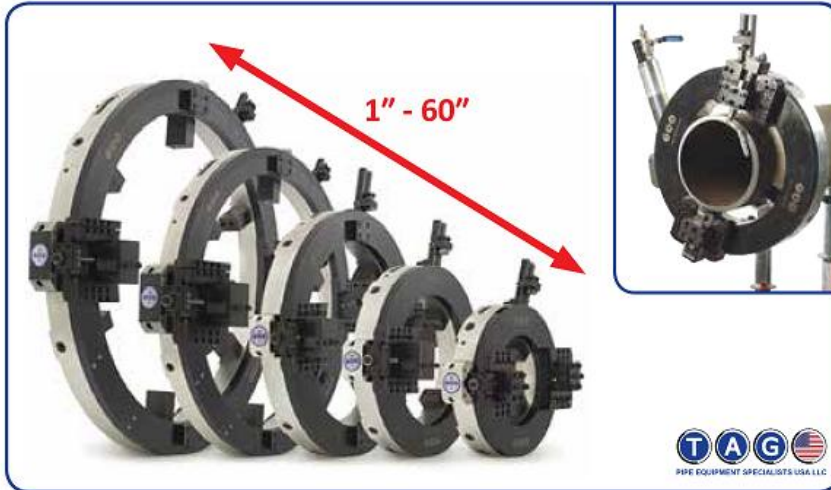
"More Fabrication and Machine Shops use Bi-Metal band saw blades than any other style of blade"

Think Safety, Think Service, Think Quality, Think Variety, Think Innovation, Think Cutting Tools, Think Welding, Think Bi-Metal, Think Safety, Think Service



Facility Consumables & Equipment

Split Frame Cutting & Beveling



Tag Split Frame Cutting and Beveling Machines are a combination of steel and aluminum construction offering the best of both worlds; Heavy duty rigidity and light weight maneuverability. Air, hydraulic, and our new proprietary servo electric drives are all available on all machines. TAG Split Frames are capable of cutting and beveling from 1" - 60" carbon or exotic pipe with over 1" wall thickness.

**Pricing begins at
\$17,300.00 USD**

End Prep Beveling



B&B had partnered with Tag Pipe in the UK as the US exclusive wholesaler. Tag Pipe End Prep Machines perform rapid bevels with extreme accuracy. Six models bevel from ½" - 24" diameters, and are capable of beveling most angles, even complex J-preps in a fraction of time when compared to traditional methods. Upgrades include ratchet drives and auto lock attachments. All preps are available in electric or pneumatic drives and ship complete in a sturdy steel transport and storage box.

TAG End Prep Machines available in electric and pneumatic, beveling from ½" - 24" pipe diameters.

SUPERIOR SERVICE

5804 – 82nd Avenue N.W., Edmonton, Alberta, T6B 0E7

TOLL FREE ph. 1-888- 440-4002, fax (780) 440-6656

Email: info@bimetalinc.com or go to our website www.bimetalinc.com

All pricing is F.O.B. Bi-Metal Industrial Products Inc. location and expires 30 days from above date unless otherwise indicated. Bi-Metal reserves the right to limit or discontinue offers at anytime.

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