



Spacing Wedges

Optimal pipe fit up

The Sawyer Value

- Quickly obtain exact weld gap
- Spacing Wedge has a maximum thickness of $\frac{1}{4}$ "
- Short Spacing Wedge has a maximum thickness of $\frac{3}{16}$ "
- Tapers to a chiseled point
- Special process hardens steel; will not bend or mushroom
- Hard-wearing and precision machined
- 1 year warranty

Compare To

- Mathey Dearman

**Tapers to
chiseled point**

**Hardened steel
will not bend
or mushroom**

**Two sizes
accommodate range
of pipe diameters**



**Short Spacing
Wedge
(420-S)**

**Spacing Wedge
(420)**

Model No.	Description	Dimensions	Est. Shipping Wgt.
420-S	Short Spacing Wedge	4" x $\frac{3}{4}$ " x $\frac{3}{16}$ "	1.9 oz. .053 kg
420	Spacing Wedge	8 $\frac{3}{4}$ " x 1 $\frac{3}{4}$ " x $\frac{1}{4}$ "	14 oz. .396 kg

30 Seconds (or less!) Sales Statement:

Two sizes of Sawyer's Spacing Wedges spread the welding gap to the exact desired width, accommodating a range of small to large diameter pipe. The Spacing Wedge also has a longer blade space and a gradual taper. Spacing wedges are traditionally made of hardened spring steel; through a different hardening process, we are able to get a harder wedge that is not brittle. Spacing Wedges and Short Spacing Wedges work in conjunction with our range of clamps to optimize any pipe fit up requirement.



For Additional Resources:



Contact Sawyer Mfg. Co for Spacing Wedge Manual and Marketing Material <http://www.sawyer-mfg.com>