

BAND TENSIONERS

T-4P PISTOL GRIP BANTAM TOOL

PRODUCT DESCRIPTION

The Band-IT T-4P Pistol Grip Bantam tensioner is a lightweight ratchet action tool primarily used in field applications. The tool has a 3-way handle that can be adjusted for one- or two-handed tensioning. The T-4P is designed for easy loading and unloading of the banding materials, and ideal for use in areas with minimal access. This Bantam tensioner is manufactured from zinc plated steel for corrosion resistance and has a built-in cutter.

PRODUCT APPLICATION

The Band-IT T-4P Pistol Grip Bantam tensioner is used with banding widths from 3/16" to 3/4" to tighten and secure 0.015" and 0.020" banding products such as Ideal Products Fabstraps over aluminum and stainless steel metal jackets designed to protect insulation on mechanical insulation piping systems.

MATERIAL SPECIFICATIONS

MAXIMUM MATERIAL THICKNESS	0.025"
MATERIAL WIDTH	0.1875" to 0.75"
WEIGHT	42 oz.



MIP-1800 METAL BAND TENSIONER

PRODUCT DESCRIPTION

The Midwest Industrial Packaging MIP-1800 Pistol Grip banding tensioner is a robust ratchet action tool that balances quality and cost. The MIP-1800 is designed for easy loading and unloading of the banding materials, and ideal for use in areas with minimal access. This Bantam tensioner is manufactured from high quality steel, weighs only 3 lbs., and is rugged enough for everyday use.

PRODUCT APPLICATION

The Midwest Industrial Packaging MIP-1800 Pistol Grip banding tensioner is used with banding widths from 3/8" to 3/4" to tighten and secure 0.015" and 0.020" banding products such as Ideal Products Fabstraps over aluminum and stainless steel metal jackets installed to protect insulation on mechanical insulation piping systems.

MATERIAL SPECIFICATIONS

MAXIMUM MATERIAL THICKNESS	0.020"
MATERIAL WIDTH	0.375" to 0.75"
WEIGHT	48 oz.



MARXWELL T-4H METAL BAND TENSIONER

PRODUCT DESCRIPTION

The Marxwell T-4H economy pusher bar banding tensioner is an easy reliable tool for light duty applications. The T-4H is manufactured from hardened steel and designed for easy loading and unloading of the banding materials. This tensioner is excellent for use in tight spaces and suitable for banding widths of 3/8" to 3/8" and for banding thicknesses up to 0.020".

PRODUCT APPLICATION

The Marxwell T-4H banding tensioner is used to tighten and secure banding products such as Ideal Products Fabstraps over aluminum and stainless steel metal jackets used to protect insulation on mechanical insulation piping systems. An industry standard tool with reliability and longevity.

MATERIAL SPECIFICATIONS

MAXIMUM MATERIAL THICKNESS	0.020"
MATERIAL WIDTH	0.375" to 0.75"
WEIGHT	52 oz.



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