

#14-10 Woodgrip Tapper MTW



#14-10 WOODGRIP™ TAPPER MP-17

The WoodGrip Tapper is a popular replacement fasteners used to replace old worn #9, #10 or #12 metal roofing fasteners in wood substrates. The Woodgrip Tapper is also designed for original installation of metal roofing and sidewall panels to wood substrates. The WoodGrip Tapper features a multiple layers of corrosion protection including a full zinc plating and full anti-corrosion coating. 5/16" drive, HWH head, assembled EPDM bonded washer, wood thread with a MP-17 point. Packaged 250 pieces per bag. Available to be painted to all DMI colors.



Features:

High hex washer head provides driving stability
Assembled with Control Seal washer for consistent tight seal
VistaCoat coating provides multiple layers of corrosion protection
Superior resistance to strip-out and back-out

Specifications

5/16" HWH D, Type A MP17 Point

Torsional: 125 in-lbs

Tensile: 3,500 lbs. min.

Shear: 2,400 lbs min.

Pull out SYP Wood 1" penetration

Southern Yellow Pine 1013 lbs ult

Pull Over 26 ga : 564 lbs ult

Pull Over 24 ga : 810 lbs ult

Thread Diameter: Maj: .254" Min .178"

Painted, Coated, Packaged in the U.S.A., may contain components manufactured in Taiwan.

Selection

Available Sizes	Qty/Box	Part#
#14 x 1"	2,500	DMI2V3321GBF
#14 x 1-1/2"	2,000	DMI2V3438GBF
#14 x 2"	1,500	DMI2V3531GBF
#14 x 2-1/2"	1,000	DMI2A3597GBF
#14 x 3"	1,000	DMI2A3626GBF

Installation

5/16 Hex drive required, LSC spring clip suggested.

0-2500 rpm electric screw gun with depth sensing nose piece or torque control device.

Suggested drill speed is most substrates is 1800 rpm.

Do not overdrive or under drive, not suggested for use with impact driver installation tools.

Suggested 1" minimum penetration into substrate.

Approximated values are average ultimate values. Values may change with strength and condition of substrate wood.

Limitations: Not recommended for pressure treated wood substrates. Not recommended for aluminum or copper roofing panels. Not recommend for installation by impact drivers. Contact DMI for MSDS information

To find a distributor of this or other DMI products please visit www.directmetalsinc.com or call 855-800-8878