#9 WOODZIPSS

#9-15 WoodZIPSS

Designed panel installations in highly corrosive environments such as coastal applications. This fastener is similar to the WoodZIP-SS-A but without the additional DMG85 Silver corrosion resistant coating. This is one of our suggested fasteners for installation of metal roofing panels with-in 3000 Inft of salt water. Pilot holes must be pre-drilled and sealed prior to installation of the fastener.

- Full 304 Stainless Steel Construction
- Available to be painted in our popular colors
- 12mm 304SS / Aluminum Washer





Specifications

1/4" HWH, Sharp Point

Torsional: 50 in-lbs

Tensile: 1,600 lbs. min.

Shear: 1,500 lbs min.

Tension/Pull-out

Substrate	Ultimate Value
1" x 4" SYP Pine	542 lbs
1/2" Plywood	285 lbs
3/4" Plywood	466 lbs

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

DMI also suggest field tests prior to installation.

Selection

<u>Sizes</u>	Qty/Box	<u>Part#</u>
#9 x 1"	3,000	DMI2EO225CKF
#9 x 1-1/2"	2,500	DMI2E0270CKF
#9 x 2"	2,000	DMI2E0272CKF
#9 x 2-1/2"	1,500	DMI2E0275CKF
#9 x 3"	1,000	DMI2E0277CKF

Bagged 250 pieces per bag

Installation

1/4" Hex driver required, LSC drivers are suggested.

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

Suggested drill speed in 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.

Limitations: Not recommended for installation by impact drivers.

Contact DMI for MSDS information