

Tapping Screws — Milled Point

Self-tapping #14 milled point Type A

For metal to wood and metal to metal

- Milled point carbon steel self-tapping fasteners are designed for attaching both metal to wood and metal to metal.
- Milled point fasteners do not require a pre-drilled hole when attaching 26 and 24 gage metal to wood.
- For attaching metal to metal they have the same performance as standard A tappers. See tapping screw section.
- Corrosion resistant coating system.

Application

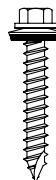
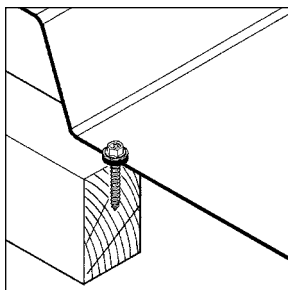
#14 Type A Milled Point

Metal to wood
Metal to metal

Self-Drilling Metal Thickness:
Sheet .018 – .030

Thickness is based on normal,
single or multiple material thickness
combined for total.

Min penetration into the wood
sub structure: 1"



5/16" AF Hex Washer Head
Thread Major Dia: .254 – .248
Thread Minor Dia: .185 – .178

Strength (lbs ult.):

Tensile: 3500
Torsional: 125 in-lbs
Shear: 2400

Pull-out (lbs ult.):

1" SPF Wood: 1013

Pull-over (lbs ult.):

22 ga (.030): 1097
24 ga (.024): 810
26 ga (.018): 564

Notes

Dimensions are nominal inches unless noted. Pull out values (pounds ultimate) are based on 50,000 psi hot rolled steel material. Ultimate values listed are the result of laboratory testing. The specific job conditions should be considered and appropriate safety factors applied when specifying the proper fasteners.

Selection

Length	Part No. #14 A Milled Point Bond Seal
1"	V3321-GBF
1-1/2"	V3438-GBF
2"	V3531-GBF
2-1/2"	A3597-GBF
3"	A3626-GBF

Installation

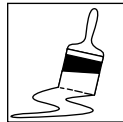
Tools: 0 – 600 rpm screwdriver equipped with depth sensing nosepiece.

Options

VistaCoat™



Painted



ZAC®

