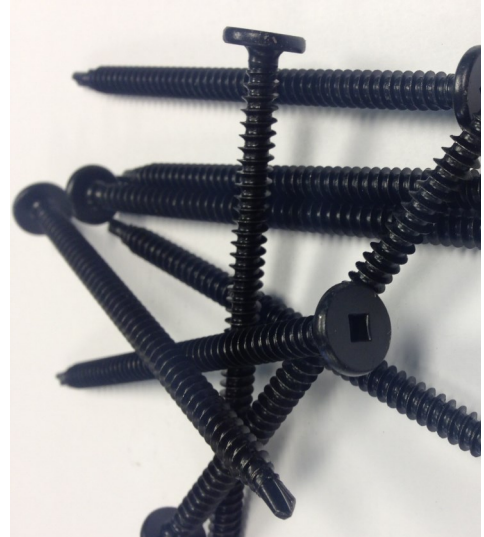


#14 PANCLIP-SD-L Fastener



- #14-13 fastener has a low profile pancake head designed for roofing clip and insulated panel installation into wood or light gauge steel deck up to 16 ga thickness.
- DMG85 Black coating covers the complete fastener. This fastener meets Florida Building Code corrosion resistance requirements (FBC1506.6) and 1-1/2" has a Miami-Dade County P.C Listing # L 16-0706.02 for corrosion resistance.
- Panel clip/Plywood/Nailboard/Fixture attachment and more...



Specifications

Torsional: 110 in-lbs
Pull out SPF Wood 1" penetration
995 lbs ult
Pull out 3/4" PLY 630 lbs ult
Pull out 22 ga E 575 lbs ult
Pull out 16 ga 1103 lbs ult
Head Height .090" - .010"
Head Diameter: .490" - .510"

Thread Diameter: Maj: .238" Min .180"

Above values are average ultimate values. Values may change with strength and condition of substrate wood. Not for use with pressure treated ACQ or MCQ lumber. 410 Stainless Steel parts available or pressure treated lumber applications.

COO: Taiwan

Selection

| Sizes | Qty/Box | Part# | M/D Listing # |
|--------------|---------|------------|---------------|
| #14 x 1-1/2" | 2500 | DMIPL1415D | L 16-0706.03 |
| #14 x 3" | 2000 | DMIPL1430D | |
| #14 x 4" | 1000 | DMIPL1440D | |
| #14 x 5" | 1000 | DMIPL1450D | |
| #14 x 6" | 1000 | DMIPL1460D | |
| #14 x 7" | 1000 | DMIPL1470D | |
| #14 x 8" | 1000 | DMIPL1480D | |

3" and 4" lengths are fully threaded otherwise 4" of thread under the head.

Installation

#2 square drive suggested.

0-2500 rpm electric screw gun with depth sensing nose piece or torque control device. Suggested 1800 rpm.

Do not overdrive or under drive, not suggested for use with impact driver installation tools. Suggested 1" minimum penetration into substrate.

Contact DMI or pictorial washer seating guide.

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

To find a distributor call 855-800-8878 or visit www.directmetalsinc.com