

#10-9 PANCLIP LP WHITE



Low profile head fastener designed for attachment to wood substrates.

Applications:

White PVC and steel interior liner panel to wood installations.

Duraclad PVC multiwall liner panel to wood installations.

Vinyl siding and nail-fin style siding to wood installations.

Standing Seam metal roofing panel clip to wood installations.

Window installation to wood buck / wood framing.

Features:

#10-9 course thread pattern for improved holding strength into plywood and OSB substrates vs our #10-12, #10-13 fasteners.

DMG85 White coating covers the complete fastener over top of an original Zinc plating. This coating process provides corrosion protection that meets FBC1506.6 and ASTM B-117 1000 hour salt spray testing requirements.

Specifications

SQ2 Drive, TP-17 Point MTW, White DMG85

Torsional:	66 in-lbs
Tensile:	1,981 lbs. min.
Shear:	1,428 lbs min.
Pull out SYP Wood	1" penetration
Southern Yellow Pine	944 lbs ult
Pull out 3/4" PLY	665 lbs ult
Pull out 1/2" PLY	387 lbs ult
Pull out 7/16" OSB	192 lbs ult
Head Height	.060" - .07"
Head Diameter:	.435" - .472"
Thread Diameter:	Maj: .185" Min .201"
ANSI/ASME B 18.6.1	
COO:	Taiwan

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

Installation

#2 square drive required.

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.

Selection

Polar White Color Selection

Sizes	Qty/Box	Part#
#10 x 1"	5,000	DMIPD10100TW001
#10 x 1-1/2"	2,500	DMIPD10150TW001
#10 x 2"	2,000	DMIPD10200TW001
#10 x 2-1/2"	2,000	DMIPD10250TW001
#10 x 3"	1,500	DMIPD10250TW001

Bright White Color Selection

Sizes	Qty/Box	Part#
#10 x 1"	5,000	DMIPD10100TW014
#10 x 1-1/2"	2,500	DMIPD10150TW014
#10 x 2"	2,000	DMIPD10200TW014



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