

PRODUCT DATA SHEET

DESCRIPTION & FEATURES

Twin Loc-Nail/Stress Plate pre-assembled units are used to secure base sheet, approved thermal insulations and cover boards to approved roof decks. Twin Loc-Nail/Plate system utilizes small barbs that protrude from the main nail once driven into the substrate. These barbs extend out into the substrate and lock the fastener into place.

STORAGE

All materials should be stored in a dry place, out of direct exposure to the elements. Material should be handled in such a manner as to ensure that it remains dry prior to and during installation.

APPLICATION

Apply via mechanically fastening. The applicator is responsible for ensuring conditions are appropriate to proceed with proper application methods.

PRODUCT INFORMATION

SKU#	ACCESSORIES	WEIGHT (lbs)	QUANTITY PER BOX
F105D	1.4" Twin Loc Fastener	28	500
I1006-E	1.4" Twin Loc Fastener	22	1000
F105D	1.8" Twin Loc Fastener	28	500
I1103K	1.8" Twin Loc Fastener	24	1000
F105A	2.8" Twin Loc Fastener	28	500
F105B	3.8" Twin Loc Fastener	42	500
F105C	4.8" Twin Loc Fastener	27	250

TESTING & APPROVALS



FLORIDA BUILDING CODE

MIAMI-DADE COUNTY
APPROVED



SOPREMA®

www.soprema.us

310 Quadral Drive, Wadsworth, Ohio 44281
Toll Free: (800) 356-3521 | Tel: (330) 334-0066