Canopy SafeDeck
Installation Instructions

Installation Instructions Limitations and Conditions of Use:
All applicable building codes in your geographic area and specific to the building structure type must be followed as the product is considered a vapor barrier.

Canopy Supreme must be applied on a deck that meets all building codes applicable to your geographical Region as well as properly ventilated.

Canopy Supreme should be applied to a properly prepared dry deck that is smooth, clean and free from any voids, projections, or protruding nails.

Canopy Supreme must be installed printed side up.

Canopy Supreme a can be installed using staples, cap staples or corrosive resistance 3/8 inch head X 1 inch leg roofing nails (ring shank preferred, smooth leg acceptable), when covered with primary roofing on the same day. For exposure longer than the same day coverage install with a minimum 1 inch diameter plastic or metal cap roof nail (ring shank preferred, smooth leg acceptable). All anchoring nails must be flush, 90 degrees to the roof deck, and tight with the underlayment surface and the structural roof deck.

Canopy Supreme needs to be anchored in all printed targets on the facer. Consult local building codes for fastener type and spacing requirements.

Canopy Supreme needs to be laid out horizontally (parallel) to the eave. Horizontal laps should be 4 inches as indicated by the lay-up/overlap lines printed on the face. Vertical laps should be 12 inches and anchored approximately 2 inch in from the edge of the top and bottom laps

Canopy Supreme should be extended at least 12” past all hips & valleys

Canopy Supreme installed on slopes 2:12 to less than 4:12: Cover the deck with two layers overlapping by the normal 4” overlap. Fastening can be through both layers.

Canopy Supreme must be covered by primary roofing within Supreme days of application.

Compatible sealants can be used between the laps, joints and flashings or a peel and stick tape could be
applied to the overlaps.

Always follow safe roofing practices and OSHA safety requirements.

Code Compliance:
The manufacturer has demonstrated compliance of products in accordance with the Florida Building Code and Rule 61 G20---3.005 (3) for manufacturing under a quality assurance program audited by an approved quality assurance entity:

Each roll of the product shall be labelled in accordance with the requirements of the quality assurance entity.

COMPLIANCE: CODES
Mechanically Attached Polymer UDL – ASTM D8257 – pass
Installation is per FBC Sections 1507 and 1518

Made in India

Distributed by Cameron Ashley Building Products, 979 Batesville Road , Suite A | Greer, SC 29651
1-800-CAMERON (1-800-226-3766) || info@cameronashleybp.com