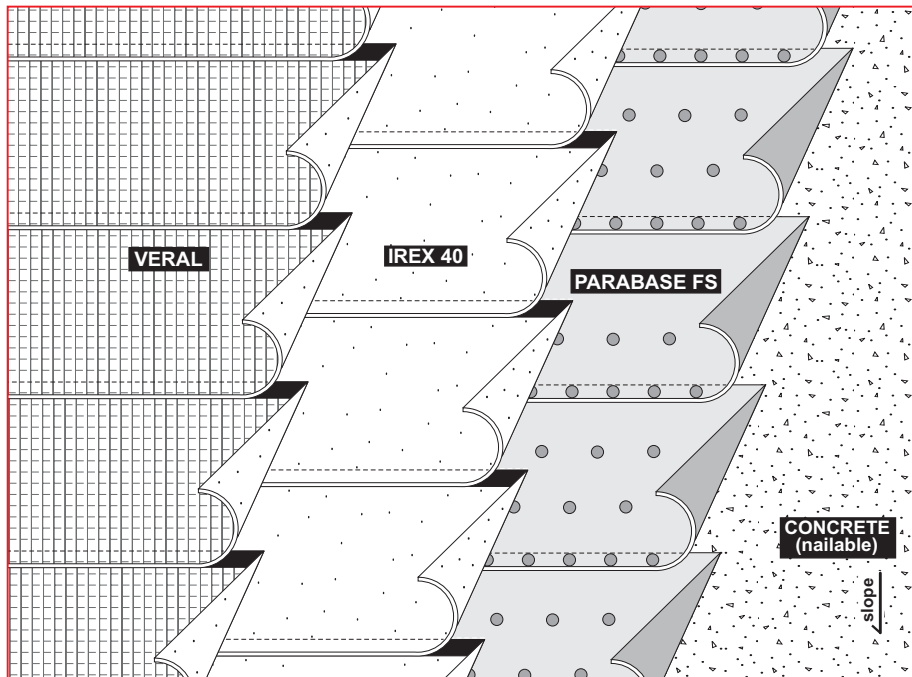


CONCRETE OR GYPSUM nailable



SLOPE	1/2" per foot min*
MATERIALS	per 100 sq ft
PARABASE FS	20 lb
IREX 40	85 lb
VERAL ALUMINUM	96 lb

* Contact Siplast for lower slope requirements.

n.t.s.

SPECIFICATION 4040 CBT

Requirements and recommendations detailed in the Siplast catalog and Siplast long form specifications shall apply in addition to the following recommendations and specifications.

APPLICATION

1. Lay one ply of Parabase FS dry over the entire area to be roofed. Lap each sheet 3 inches over the underlying sheet and lap ends 6 inches. Using approved fasteners, nail each sheet every 9 inches through the laps and stagger nail the remainder of the sheet in two rows on nominal 12 inch centers with fasteners in each row on 12 inch centers. *The fastening pattern shown in this specification is based on Siplast standard nailing requirements. Contact Siplast for recommended fastening patterns to meet specific testing or code approvals.*
2. Beginning at the low point of the roof, fully torch one ply of Irex 40 to the Parabase FS surface, lapping sides and ends a minimum of 3 inches. Offset end laps a minimum of 3 feet.
3. Beginning again at the low point of the roof, fully torch one ply of Veral Aluminum to the Irex 40 surface, lapping sides and ends a minimum of 3 inches. Offset end laps a minimum of 3 feet. Stagger laps between plies.

Slopes over 2 1/2" per foot: Run plies parallel to the slope of the roof. Both the Irex and Veral must be backnailed on slopes in excess of 3 1/2" per foot.

Notes: Prime foil surfaces to be lapped by adjoining sheets.
Venting provisions must be incorporated into lightweight insulating concrete designs.

Caution: Siplast recommends that all practices pertaining to NRCA CERTA guidelines be followed when torching methods are employed. This includes performing a fire watch following any torch applications. Always have approved fire-extinguishing equipment nearby.

Ref #: Irex-t Veral LWC-base
Rev: 10.29.09



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