Loc Tite

Loc Tite is Vogler Sheet Metal's mechanically seamed standing seam metal roof panel for commercial and low-slope roofs in Houston and across Texas. The 2" seam is field-crimped to a 90° single lock or 180° double lock, giving it the wind uplift and weathertight performance a structural metal roof needs on slopes as low as ½:12. Concealed floating clips hide every fastener and let the panel move with Texas heat. Available in 22 and 24 gauge steel or .032 and .040 aluminum in 12", 16" and 18" widths with a Kynar PVDF finish. Comparable to PAC-CLAD Tite-Loc and Tite-Loc Plus, fabricated and installed by Vogler.

PRODUCT DETAILS

Seam	2" · 90° single lock or 180° double lock
Attachment	Mechanically seamed, concealed floating clip
Min. slope	½:12
Widths	12 · 16 · 18"
Materials	22/24 ga steel · .032/.040 alum
Key ratings	ASTM E1592 · ICC-ES ESR-4173 · UL 263/437/790
Best for	Low-slope and structural roofs; the heavy-duty option

KEY FEATURES & BENEFITS

- Field-seamed system with single- and double-lock options
- Floating clips accommodate thermal movement
- Intended for low-slope and structural applications
- 2-inch seam can be field-crimped to 90-degree single lock or 180-degree double lock
- Available in 12-, 16- and 18-inch panel widths
- Kynar PVDF architectural finish