

PARALOK FASTENER



Commercial Product Data Sheet

Product Description and Product Uses

The Siplast ParaLok Fastener is a factory preassembled unit consisting of a tube, integral disk, and locking staple. The tube is fabricated from G-90 Galvanized coated steel, the 2.7-inch disk is ribbed and is fabricated from Galvalume-coated steel and the locking staple is fabricated from coated high-tensile steel wire.

Siplast ParaLok Fasteners are engineered to secure base sheets to appropriate decks/substrates such as poured gypsum and cementitious wood fiber and other approved deck/substrate types. On-site withdrawal testing should be performed to evaluate the ability of the roofing substrate to accept and retain fasteners.

Product Application

The ParaLok Fastener is driven using a special driver manufactured by OMG. The fastener is driven using a two step process. The tube/disk unit is driven perpendicular to the deck surface, seating the cap flush with the base sheet. The locking staple is then driven through the tube with the diverging wire legs anchoring the fastener into place. The ParaLok Fastener must be embedded into the substrate to a minimum depth of 1 inch. Some substrates may require a deeper embedment.

Contact Siplast for specific approvals on product use and approved fastening patterns.

Packaging: Box
Pallet: 40" x 44" (1020 mm x 1120 mm) wooden pallet
Boxes/Pallet: 27

COMMERCIAL PRODUCT INFORMATION

PRODUCT NUMBER	LENGTH	UNITS/PAIL	BOX WEIGHT
PLF140	1.4"	500	27 lb
PLF180	1.8"	500	27 lb
PLF280	2.8"	500	27 lb
PLF380	3.8"	500	27 lb
PLF480	4.8"	250	27 lb

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