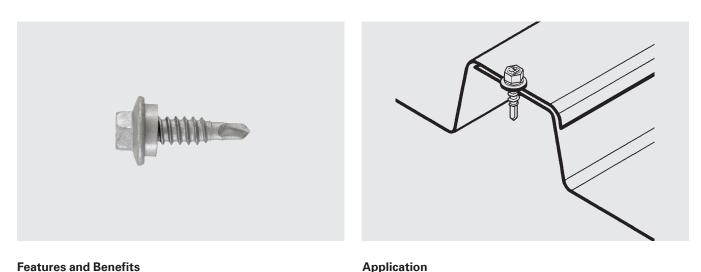


1/4-14 Impax Sealer Lap **Panel to Panel Fastener**



Features and Benefits

- Self-drill point for fast installation
- Integral capped hex washer head with EPDM sealing washer
- VistaCoat[®] premium coating system
- VistaCoat[®] limited warranty

Product Selection

Material No.	Fastener Length		Thread Length*	Load Bearing Length		Description	Carton Wt. (Ibs.)	Carton Qtv.
	(in)	(mm)		(in)	(mm)		VVL. (IDS.)	City.
1304487	7/8"	22	Full	0.32"	8	SDL-#14x7/8-CHW5/16-N	38	2,500

Plain product bagged 250 pieces, unless otherwise noted.

*Note - Thread length measured from end of pilot length to end of the threads.

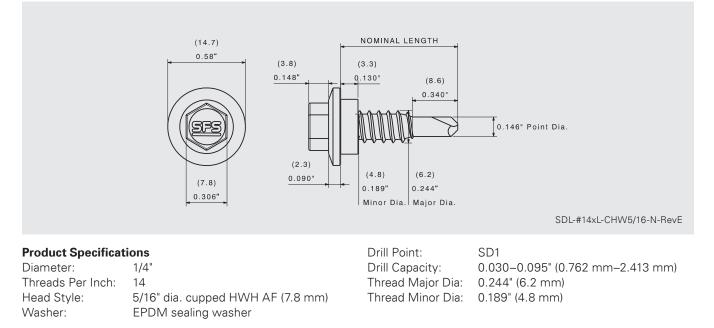
Metric values are approximate conversions.

All information is non-binding and without guarantee. Before using the products, all specifications and calculations must be checked by a suitably qualified person and local regulations must be observed. This document is subject to revision. We reserve the right to make technical changes. (06/2021, V1.01)

Panel to panel side lap, end lap, and other stitch applications

<u>SFS</u>

1/4-14 Impax Sealer Lap Panel to Panel Fastener



Performance Data^{1, 2}

Material Strength		Pull Out Strength Steel		
Tensile	3600 lbf / 16020 N	26 Ga (0.5 mm)	204 lbf / 907 N	
Shear	2700 lbf / 12015 N	24 Ga (0.6 mm)	304 lbf / 1352 N	
Torsional	150 lbf·in / 17 N·m	22 Ga (0.8 mm)	379 lbf / 1686 N	

¹ SFS [5625.19, 3785.02] ² PLK 10403

² PLK 10403

Installation and Application Considerations

Tools: 0–2000 rpm screw gun equipped with depth sensing nose piece.

Composite thickness should not exceed 0.095" (2.4 mm).

Use of impact guns or hammer drills is not recommended.

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