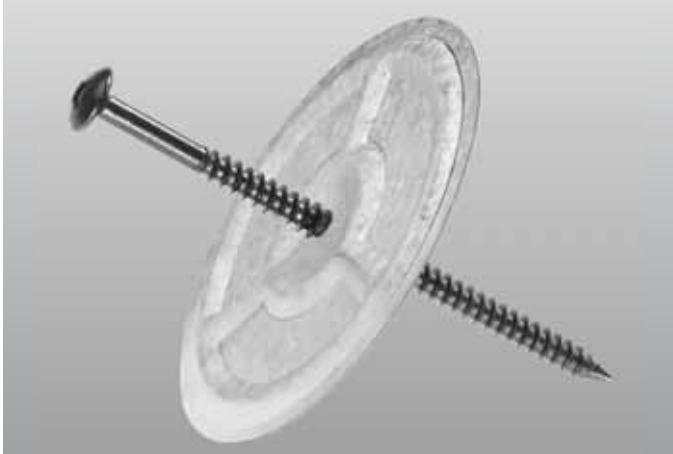


ASAP[®] InsulFast[™] Fasteners



Overview

Carlisle's pre-assembled ASAP (Assembled Screw And Plate) InsulFast Fasteners consist of a standard #12 InsulFast insulation fastener with a 3" round metal insulation plate or plastic locking insulation plate. ASAP InsulFast Fasteners are used to attach insulation to wood (minimum $1\frac{5}{32}$ " [12 mm] CDX plywood) or steel decks (22-gauge [0.76 mm] or heavier) and are compatible with Sure-Seal[®], Sure-Flex[™], and Sure-Weld[®] mechanically-fastened and fully-adhered roofing systems. ASAP fasteners boost productivity by greatly reducing installation time when compared to loose fasteners and plates.

Features and Benefits

- » Drill point designed for maximum installation efficiency
- » Fasteners' coating provides excellent corrosion resistance, surpassing the FM 4470 requirements of less than 15% red rust after 15 cycles in the Kesternich cabinet
- » One Phillips driver bit is provided in each box of fasteners

Installation

Place the ASAP fastener and plate at the desired location and install with a standard clutch drive electric screw gun. No pre-drilling is necessary for wood and steel (18 gauge or less) decks since the fastener is self-drilling. The minimum penetration depth (measured from the top surface) is 1" (25 mm) for wood and $\frac{3}{4}$ " (19 mm) for steel.

Review Carlisle specifications and details for complete installation information.

Precautions

- » Eye protection is recommended during installation.
- » Use care to avoid over-driving the fastener.

Typical Properties and Characteristics

Size	Thread Length in (mm)	Weight (lbs/carton)	Packaging Fasteners/Carton
2¼"	Full	16	250
3"	Full	17	250
4"	3 (76)	21	250
5"	3 (76)	23	250
6"	4 (102)	25	250
7"	4 (102)	27	250
8"	4 (102)	29	250
9"	4 (102)	30	250
10"	4 (102)	26	250
11"	4 (102)	28	200
12"	4 (102)	30	200
14"	4 (102)	26	150
16"	4 (102)	28	150

Typical properties and characteristics are based on samples tested and are not guaranteed for all samples of this product. This data and information is intended as a guide and does not reflect the specification range for any particular property of this product.