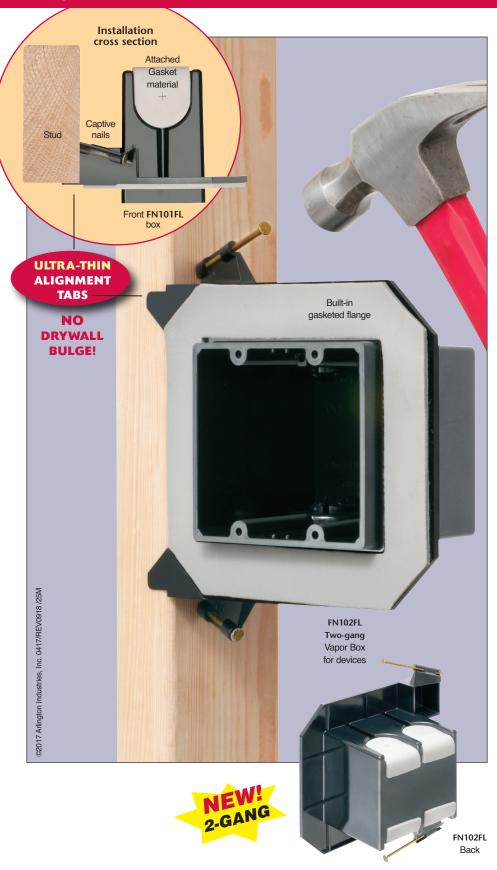
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Nail-on, Flanged Vapor Boxes for Devices

Stop Air Infiltration in New Construction



Designed for devices, Arlington's non-conductive, single *and two-gang* Vapor Boxes **nail** to studs in new construction.

Gaskets inside these easy-to-install boxes form a protective barrier against air infiltration inside.

They help meet International Energy Conservation Codes (IECC) – and other codes where required.

For extra convenience, nails ship captive and the installed NM cable connectors and flange already have the gasket material attached. There's no assembly required!

Plus, built-in gasketed flanges have ultra-thin alignment tabs so there's NO BULGE in the DRYWALL.

- Non-metallic boxes fit single 1/2" or 5/8" drywall
- cULus Listed, UV rated
- NEMA OS-4
 Rated for
 Air Leakage

• 2-Hour Fire Rati







Arlington®

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Nail-on, Flanged Vapor Boxes

Stop Air Infiltration in New Construction

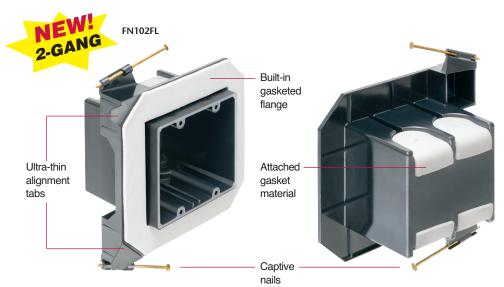


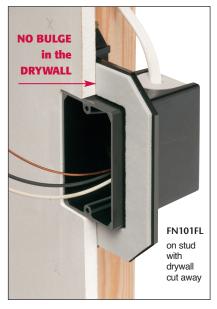
VAPOR BOXES FOR DEVICES

	Catalog Number	UPC/DEI/NAED Mfg. #018997	Description Non-metallic gasketed box	Cubic Inches	Unit/Std Pkg
	FN101FL	09814	Single gang Vapor Box for devices	22.8	25/carton
	FN101FLC		Single gang Vapor Box devices (includes ground clip)	22.8	25/carton
l/	FN102FL	54222	Two- gang Vapor Box for devices	40.5	10/carton
IV.	FN102FLC		Two- gang Vapor Box devices (includes ground clip)	40.5	10/carton

Includes non-metallic box with installed NM cable connector and gaskets, (2) captive nails for box installation, (1) plug for unused knockouts.

Suffix "GC" boxes include ground clip for use in Canada.





EASY NAIL-ON INSTALLATION

Position Vapor Box. Attach to stud with captive nails. Pull cable through installed cable connector.





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