



PRODUCT GUIDE

Cased / Uncased

Premier Evaporator Coil



The Premier Upgrade for Any System

ADP premier evaporator coils match perfectly with your system, providing an upgrade over standard matched coils. ADP coils are thoroughly tested to ensure optimal quality and deliver reliable ratings. They are uniquely designed to save customers time on installation, while ensuring a leak-free system. ADP premier evaporator coils are the perfect solution for your application.



Built-In Plenum Flanges

Built-in plenum flanges with rounded corners allow for fast and safe installation

SKU Optimization

Upflow, Downflow, Multi-position configurations; AL & CU coil options support local markets

Leak Free Rubber Plugs

Suction and liquid lines do not require cutting for installation

Non-Captive Front Panels

Provides fast and easy coil access without the need to cut refrigerant lines

1% or Less Cabinet Air Leakage

Allows for quick and easy installation without the need to add tape to seams



Improved Air Quality

Microbes can double every 20 minutes on an untreated surface!



Mold is part of our environment and there are no practical ways to completely eliminate mold spores.

The best defense against mold in a home is to prevent it from taking hold through moisture control and the use of mold resistant building materials.

Lower Height

ADP provides space saving opportunities and a perfect fit with your furnace!



THE ADP ADVANTAGE

PROTECTION	ADP is the exclusive provider of coils featuring antimicrobial product protection by Microban®, a recognized consumer brand.
QUALITY	ADP proprietary testing technology ensures leak-free performance at the higher operating pressures of R-410A systems.
SERVICE	ADP coils are made for seamless installation and easy access.
ENERGY SAVINGS	Many models are available to achieve higher SEER levels for ENERGY STAR compliance, utility rebates, and federal tax credits.
WARRANTY	ADP coils come with a no hassle 5-year warranty and feature an available 10-year limited warranty. Simply register online at www.ADPwarranty.com .



NOMENCLATURE

H	E30	9	24	C	145	B	12	05	AP
Cabinet Color	Slab No.	Metering Device	Nominal MBTUH	Cabinet Depth	Width	Cabinet Upper Notch	Cabinet Height	Product Code	Access Port
H: Embossed/uncased	E&A: CU slab	1: Piston (R-410A)	18	A: Unc.	<i>Cased</i>	A: Unc.	00: Unc.	00: RH Uncased	AP: TXV Access Port
A: Armstrong	G: AL slab	9: Non-bleed HP-A/C TXV (R-410A)	24	C: 20.5"	140: 14.0"	B: 0.75" (cased)	12: 12.5"	01: RH Cased	
D: Ducane/Aire-Flo			30	D: 21.0"	142: 14.25"		16: 16.5"	04: LH Uncased	
G: ICP			36	E: 21.5"	145: 14.5"		18: 18.5"	05: LH Cased	
J: Goodman/Amana			42		175: 17.5"		(up to 31.5")	20: RH Cased multi-pos.	
N: Nordyne			48		210: 21.0"			22: LH Cased multi-pos.	
P: Carrier/Bryant/Payne			60		245: 24.5"				
R: Rheem/Ruud					255: 25.5"				
T: Trane/American Standard					<i>Uncased</i>				
Y: York/Luxaire/Coleman					130: 13.0"				
					140: 14.0"				
					155: 15.5"				
					170: 17.0"				
					200: 20.0"				
					205: 20.5"				
					235: 23.5"				
					251: 25.12"				

* See Spec Guide for additional nomenclature details.

ADDITIONAL FEATURES

TXV with all threaded connections
saves time in the field

No brazing required

Patented HydroTEC™ low water
retention drain panDual drain connections on each
side for ease of installationPainted cabinet options for furnace
color coordination

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