



ALLU.MH29962 Air Ducts

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Air Ducts

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POLAR AIR SUPPLY LLC

MH29962

6461 GARDEN RD 130
RIVIERA BEACH, FL 33404 USA

Flexible-Class 0, 1 +.

+Also Classified (with an R-value indicated in the Classification Marking) in accordance with ADC Flexible Duct Performance and Installation Standards using ASTM C-518 at installed wall thickness on flat insulation only.

[Last Updated](#) on 2009-03-12

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[Air Ducts and Air Connectors] Air Ducts

[See General Information for Air Ducts and Air Connectors](#)

GENERAL

This category covers air ducts identified as Class 0 or Class 1 in accordance with the information in Air Ducts and Air Connectors ([ALX](#)).

PRODUCT IDENTITY

One of the following product identities may appear on the product:

Air Duct, Class 0

Air Duct, Class 1

ADDITIONAL INFORMATION

For additional information, see Heating, Cooling, Ventilating and Cooking Equipment ([AAHC](#)).



The basic standard used to investigate products in this category is [ANSI/UL 181](#), Factory-Made Air Ducts and Air Connectors."

Some products covered under this category have also been investigated for thermal resistance to Air Diffusion Council (ADC) Flexible Duct Performance and Installation Standards (Fourth Ed.) using ASTM C518 (2004), "Standard Test Method for Steady-State Thermal Transmission Properties by Means of the Heat Flow Meter Apparatus."

UL MARK

The Certification Mark of UL on the product is the only method provided by UL to identify products manufactured under its Certification and Follow-Up Service. The [Certification Mark](#) for these products includes the UL symbol, the words "CERTIFIED" and "SAFETY," the geographic identifier(s), and a file number.

Additional Certification Markings

For those products which are also certified by UL to Air Diffusion Council (ADC) Flexible Duct Performance and Installation Standards (Fourth Ed.), the following information is included on the product:

**ALSO CERTIFIED TO ADC FLEXIBLE DUCT PERFORMANCE
AND INSTALLATION STANDARDS USING ASTM C518
AT INSTALLED WALL THICKNESS ON FLAT INSULATION ONLY
R - +**

+ Includes the thermal resistance value applicable to the product

Alternate UL Mark

The Listing Mark of UL on the product is the only method provided by UL to identify products manufactured under its Listing and Follow-Up Service. The Listing Mark for these products includes the UL symbol (as illustrated in the Introduction of this Directory) together with the word "LISTED," and the product name "Air Duct, Class *."

* 0 or 1

Combination Listing/Classification Mark — A Listing Mark combined with a Classification Mark is provided on products that have additionally been investigated for thermal resistance in accordance with Air Diffusion Council (ADC) Flexible Duct Performance and Installation Standards (Fourth Ed.). The combined Listing/Classification Mark consists of the Listing Mark elements detailed above and the following marking:

**ALSO CLASSIFIED BY UNDERWRITERS LABORATORIES INC. IN ACCORDANCE WITH
ADC FLEXIBLE DUCT PERFORMANCE AND INSTALLATION STANDARDS
USING ASTM C518 AT INSTALLED WALL THICKNESS ON FLAT INSULATION ONLY
R - +**

Issue No.

+ Includes the thermal resistance value applicable to the product

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