



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|--|--|---------------------------------------|----------------------------|---------------------|--|
|  115 Albany Ave Amityville, NY 11701 (800) 645-2860 | PROPRIETARY AND CONFIDENTIAL THE INFORMATION CONTAINED IN THIS DRAWING IS THE SOLE PROPERTY OF LAMBRO INDUSTRIES, INC. ANY REPRODUCTION IN PART OR AS A WHOLE WITHOUT THE WRITTEN PERMISSION OF LAMBRO INDUSTRIES, INC. IS PROHIBITED. | DESIGN NAME: 4in. HOOD 2023 | DRAWN BY: C.Y | APPROVED BY: A.B |  SIZE: A3 |
| | | MATERIAL: | DATE MODIFIED: 9/5/2023 | DO NOT SCALE | |
| | | WEIGHT: | SHRINKAGE: | SCALE: 1:2 | SHEET: 1 OF 1 |



LAMBRO INDUSTRIES, INC.

Ventilation Accessories Since 1967

SEMI-RIGID

UL 2158A CLOTHES DRYER TRANSITION DUCT

Check with local building codes prior to installation.

Product: UL 2158A Clothes Dryer Transition Duct

Description: Non-Insulated aluminum semi-rigid flexible duct reinforced with galvanized wire.

Construction: Single layer product made of aluminum formed into a semi-rigid round flexible duct reinforced by a galvanized wire helix. Duct is labeled with the required UL marking.

Components:

- 1 layer of 0.00315 inch thick aluminum
- Hot galvanized zinc coated bead wire - 0.0394 inch diameter
- Water based adhesive in aluminum overlap

Specifications:

- Wire pitch: 1.3 inch
- Duct Diameter: 4 inch

Overlap:

Triple layer 0.59 inch wide overlap

Properties:

Certified UL2158A - Conforms to all requirements of UL2158A for clothes dryer transition ducts.

Operating temperature: -86°F to +482°F (Tested to 662°F)

- Maximum air velocity: 5,000 fpm (tested to 12,500 fpm)
- Maximum working pressure: Positive – 3KPA (12in WC), Negative 3KPA (12in WC)
- Maintains shape when extended

NOTE: Per UL 2158A, only ducts 8 foot lengths or less can be UL marked and installed.

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