

CRAYFLEX®

Crayflex® Non-Insulated UL Semi Rigid Aluminum Flexible Duct is manufactured from Aluminum with interlocking seam which is extremely strong yet permits both bending and compression forces without leakage. These self-supporting Semi Rigid Duct designed to be bent into position and yet remain in place to meet heavy- duty applications. Compliant to UL181.



Specifications

Standard length: 8ft

Standard Diameter: 3" to 12"

Construction: The air duct is made entirely of aluminum that is twisted to form a continuous airtight lock-seam.

Flame Spread: Less than 25

Smoke Spread: Less than 50

Code Compliance: UL181 Class 0 Air Duct.

Performance Data

Operating Temperatures:

-20°F (-28°C) to 435°F (224°C)

Maximum Pressure: 16" w.g. positive

Minimum Pressure: 1" w.g. negative

Maximum Velocity: 5,000 fpm maximum

Features and Characteristics

- Quick and easy installation.
- Use with bath fans and other general purpose venting applications.
- Do not use for dryer venting.

CRAYFORD has no material liability towards any Product other than the Product Warranty made CRAYFORD whether known or unknown, asserted or unasserted, absolute or contingent, accrued or unaccrued, liquidated or unliquidated, and due or to become due arising out of any alleged defect in the manufacture, materials used or workmanship of such Products. CRAYFORD's liability for damages, whether in contract, in tort, under warranty, in negligence or otherwise shall not exceed anything beyond the return of the purchase price paid by the buyer for such Product. To the knowledge of CRAYFORD, there are no material errors in any published technical documentation or specifications of the Products and such technical documentation or specifications do not constitute a warranty of any kind (including but not limited to a warranty of merchantability or of fitness for a particular purpose), or a representation for which CRAYFORD assumes any legal responsibility. The sole responsibility to assess and determine the suitability of the Product for its intended use- commercial, residential, or industrial rests with the buyer and unless expressly warranted, CRAYFORD bears no responsibility in doing so. All the manufacturing standards, testing procedures, and product specifications disclosed by CRAYFORD have complied in all material respects with all the requirements established by any applicable federal, state, and local laws, regulations, or governmental authority.