• This duct is ideal for applications where code requires an all aluminum product
• Totally non combustible with a maximum operating temperature of 435°F
• The continuous lock seam permits the duct to be pulled open, compressed, bent and re-bent without developing leakage
<table>
<thead>
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<td>8.5</td>
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</table>

**Code Compliance:**

We recommend that you check with the local code body, having jurisdiction in your area, to determine applicable codes. UL 181, NFPA 90A & 90B, BOCA, ICBO, SBCC, HUD/FHA MIN. Property STD.

**Flame Spread:** Zero

**Smoke Developed:** Zero

**Temperature Range:** -100°F to 435°F

**Maximum Velocity:** 5000 FPM

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**3" to 10" Diameter**

**Static Pressure - Positive:** 12 in. WC

**Static Pressure - Negative:** 12 in. WC

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**12" to 20" Diameter**

**Static Pressure - Positive:** 8 in. WC

**Static Pressure - Negative:** 8 in. WC

**Bending Radius:** 1 x diameter

**Permeance:** Near Zero

**Maximum Installed Length:** None