

Chimney Duct Pipe Specifications

The Chimney Duct Pipe is constructed of a special aluminum alloy that prevents corrosion and metal fatigue.

The machine fabrication produces a continuous lock seam that permits the duct to be pulled open, compressed, bent, and re-bent without developing leakage.

This duct will not delaminate or dry rot when heat-aged. It can be installed with severe bends and in unlimited lengths while maintaining an unrestricted diameter.

The product comes in conveniently boxed lengths of 5 feet to 15 feet. It is compressed to nearly 3 times its original length for convenient shipping and handling.

Product Range

Diameters (Inches)	2, 2.5, 3, 4, 5, 5.5, 6, 7, 8, 9, 10, 12, 14, 16, 18, 20
Standard Length (Feet)	5 feet to 15 feet on expansion

Performance Data

Parameter	Value
Flame Spread	Zero
Smoke Developed	Zero
Temperature Range	-73°C to 224°C
Maximum Velocity	5000 FPM

3" to 10" Diameter

Parameter	Value
Static Pressure-positive	12" W.G.
Static Pressure-negative	12" W.G.

12" to 20" Diameter

Parameter	Value
Static Pressure-positive	8" W.G.
Static Pressure-negative	8" W.G.
Permeance	Near Zero
Max. Installed Length	No Limit

Feature & Benefits of Chimney Duct Pipe

- Supplied in standard 10 ft length.
- Individually boxed packing.
- Low costs on transport and logistics.
- Easy to install.
- No special tool required for cutting or fixing.
- In case of a fire, no toxic gases are emitted.
- The products have been tested for fire resistance.

Application of Chimney Duct Pipe

The Chimney Duct Pipe can be used in a number of applications, including:

- Heating
- Air Conditioning
- Exhaust and Fresh Air Intakes
- Ideal for use in clothes dryer, bathroom and kitchen exhaust

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