

# DUCTULATOR® SI UNITS

The required air flow rate in liters/second (L/s - outer blue and red bands) is established first. With only one of the following factors known, the other three are found from a single setting of the Ductulator.

1. Friction loss in Pascals (Pa) per meter of equivalent length.....(inner blue band)
2. Desired velocity in meters/second (m/s) in round duct.....(inner red band)
3. Round duct diameter in millimeters (mm).....(Window)
4. Dimensions for rectangular ducts (mm).....(Green bands)

**Procedure:** With the friction loss per meter of duct known, set this friction loss (inner blue band) opposite the required L/s. The resulting velocity in round duct (inner red band) coincides with established L/s in outer band. Round duct diameter is indicated in the window by the black arrow. Various equivalent rectangular duct sizes are read from the green bands.

**Example:** Assume a 5000 L/s air flow rate with a friction loss of 1 Pa per meter of duct.

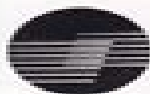
A 9.3\* m/s velocity is read opposite the 5000 L/s from the inner red band.  
Round duct diameter is 835\* mm.

Equivalent rectangular duct dimensions are 550 x 1100, 600 x 1000, 750 x 800, etc.  
A similar procedure is used regardless of which one of the four factors is known.  
\* Approximate values.

**SI to I-P conversions:** The equivalent I-P duct sizes for any single setting of the Ductulator are read directly from the I-P scales on the reverse side. The equivalent air flow rate is obtained by converting L/s to CFM ( $L/s \times 2.119 = CFM$ ). The corresponding friction loss and velocity are then read on the I-P scales.

## CONVERSION TABLE I-P to SI Units

Inch x 25.4.....	= millimeter (mm)
Cubic Foot/Minute (CFM) x 0.4719.....	= liter/second (L/s)
Foot/Minute (FPM) x 0.085.....	= meter/second (m/s)
Inch H <sub>2</sub> O/100 Feet x 8.176.....	= 1 Pascal/meter (Pa/m)



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# Ductulator Manual

**Upstryve Inc**



## **Ductulator Manual:**

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attenuation techniques you can design systems that not only perform efficiently but also operate quietly This book is structured to take you through each aspect of duct design starting from airflow fundamentals and duct material selection to advanced noise control strategies and smart system optimizations Practical case studies and troubleshooting tips are also included to help you avoid common pitfalls and implement best practices By the end of this book you will have the knowledge and confidence to design HVAC ducting systems that deliver efficiency comfort and silence meeting both technical and occupant satisfaction requirements Let s begin the journey toward smarter quieter and more efficient HVAC duct design

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