

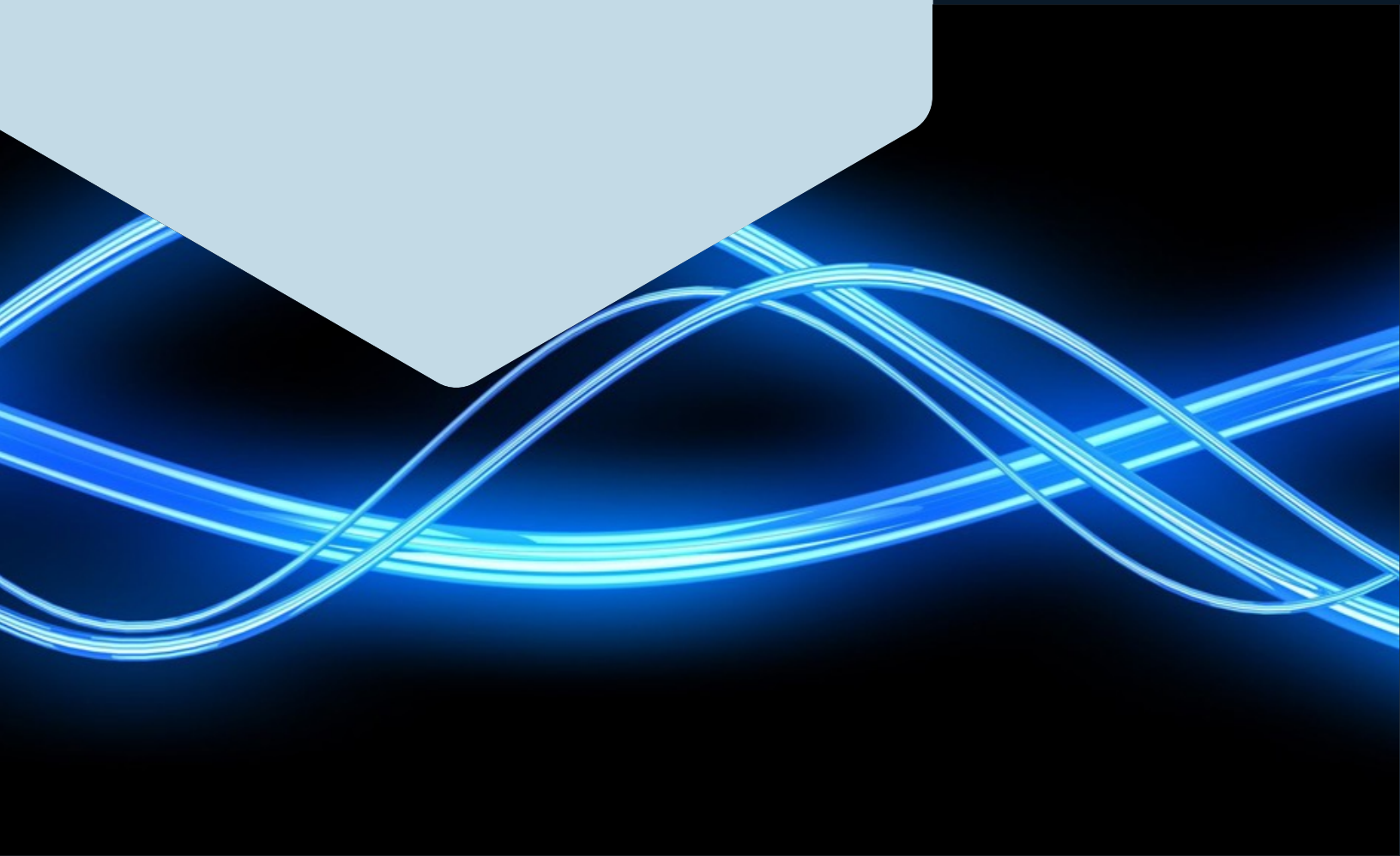
# ROUSH®

## SOUND ABSORPTION — RA480

RA480 is an absorption treatment made from perforated metal. The metal is perforated using a patented process to have the optimum flow resistance for sound absorption when it is installed with an air gap. RA480 can be manufactured from steel or aluminum and is available in a variety of thicknesses and finishes.

[www.roush.com](http://www.roush.com)

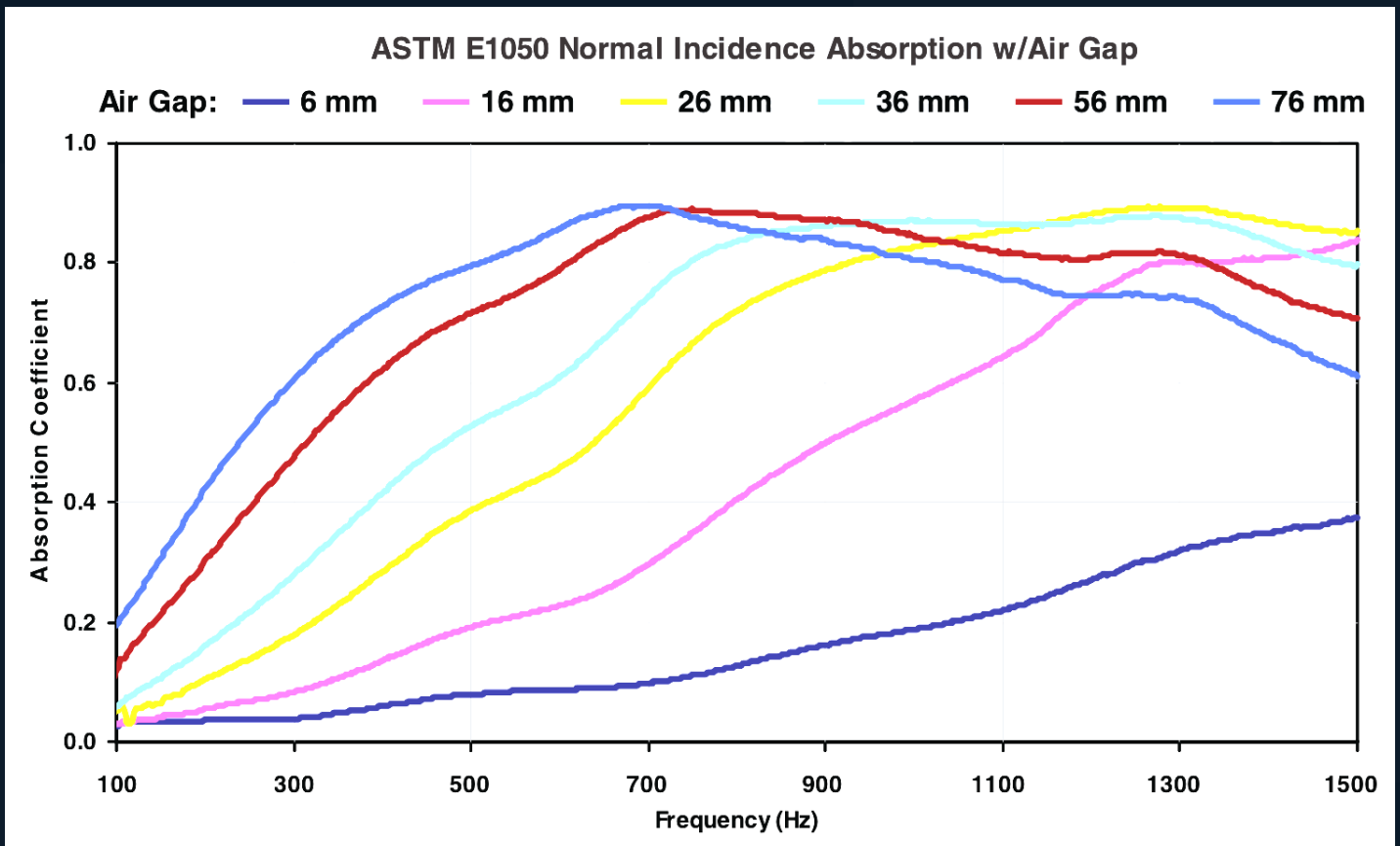
We're focused, we're efficient, and we're at our best when we're challenged to think outside the box — critical traits when our customers' success depends on how quickly we can take their visions from the sketchpad to the marketplace.



## FEATURES:

RA480 provides the following unique performance advantages:

- Excellent sound absorption
- Combustion and heat resistance
- Resistance to heat build-up
- Dual functionality — sound absorbing heat shields and heat sinks
- Superior weather, corrosion and chemical resistance



**ROUSH**<sup>®</sup>

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