

# INNOVATING SUSTAINABLE

## Building Solutions

### ABOUT US

Hebel RAAC USA manufactures reinforced autoclaved aerated concrete (AAC) panels engineered to build faster, safer, and more efficient structures.

From our Texas facility, we control production end-to-end, delivering U.S.-made systems that cut construction time, reduce trades, and improve building performance.

### IDEAL FOR

- Multifamily
- Hospitality
- Healthcare
- Education
- Commercial Projects



## KEY FEATURES



Lightweight strength



Faster builds



Fire safe



Acoustic comfort



Thermally efficient



Durable & sustainable



## TECHNICAL SPECIFICATIONS

Property	Typical Value
Density	35–50 lb/ft <sup>3</sup>
Compressive Strength	400–800 psi
Fire Rating	Up to 4 hours
Sound Transmission	STC 45–55
Thermal Resistance	R-6 to R-12

## BENEFITS AT A GLANCE

Faster construction & lower total cost Superior fire, thermal & acoustic performance Lightweight—easier logistics & seismic advantage Made in the USA for reliable supply and QA/QC



## WHY HEBEL RAAC USA

30+ years of AAC experience across U.S. projects  
In-house engineering, QA/QC, and patent-backed R&D  
Local manufacturing in Texas—reduced freight & lead times  
Proven performance in multifamily, hospitality, and institutional builds

Ready to Build Smarter?  
**CONTACT US**

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