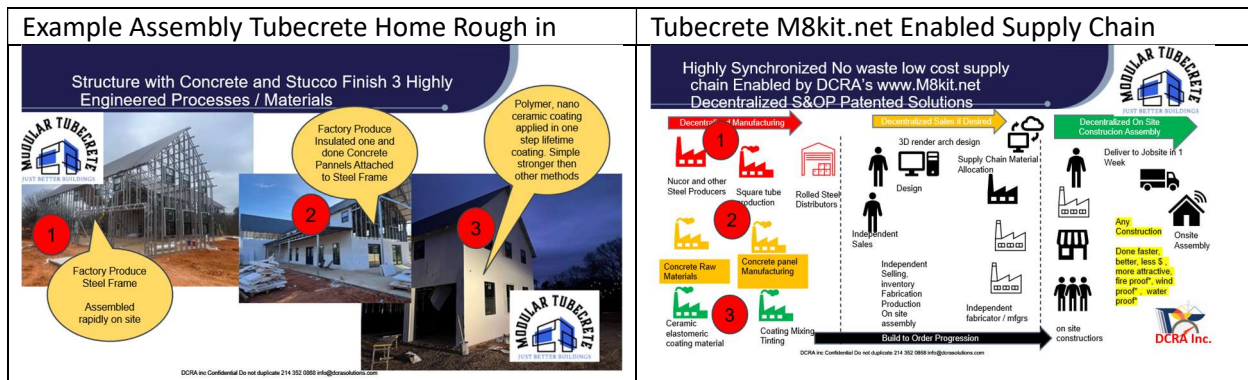


Tubecrete overview (Tubecrete.com)

The engineering behind Tubecrete enables the design, build, full ruff in enclosure of a significantly stronger, more thermal efficient, nearly fire proof, water proof structure rapidly assembled on site. The M8kit.net engineering of the Tubecrete manufacturing supply chain eliminates most waste, reduces cost to you the consumer and enables a high degree of design freedom at a greatly reduced cost. Tubecrete options include turnkey construction services and soon licensing of the system for one time use on your project.



Please contact Tubecrete via phone or email with questions or to develop specs on your project. We can provide detailed ASTM engineering specifications and ratings of all materials used in a Tubecrete structure. Every component used in Tubecrete is substantially better in all aspects than wood frame, OSB or red iron steel or concrete bloc and or even poured concrete structure

214 352 0868 or Info@DCRASolutions.com

Benefits of Tubecrete

Defeats the Texas Heat

Tubecrete insulated concrete provides superior thermal insulation and thermal mass, keeping interiors naturally cooler during 100°F+ days and slashing electricity bills for air conditioning.

Storm & Wind Resilience

Engineered to meet high-velocity wind codes, our steel structures offer critical protection against the severe thunderstorms, tornadoes, and hurricanes that threaten Texas regions.

Rapid Construction Speed

Texas is growing fast. Our precision-manufactured components allow for rapid on-site assembly, helping developers and homeowners complete projects significantly faster than traditional methods.

Termite & Pest Proof

With termite damage being a major threat in Texas, our 100% inorganic steel and concrete materials provide a permanent barrier against pests, saving you thousands in potential repairs.

Stability on Shifting Soils

Unlike heavy masonry or flexible wood that cracks as Texas clay soils expand and contract, our rigid steel frames maintain structural integrity and keep walls straight year after year.

Superior Fire Protection

Our non-combustible materials act as a firewall, providing essential safety for properties in wildfire-prone areas of West and Central Texas, protecting your family and investment.

Organic Natural Materials

Our entire building system utilizes all natural organic materials.

Affordable and Resilient Roofing systems

Tubecrete allows any type of roofing system but our default system of heavy gauge steel one piece panels from eave to peak reduces cost upfront and for future repairs. We also offer highly insulated concrete options as well as insulated steel panels

Electrical Safety and Lightning Protection

All Tubecrete electrical is installed using conduit and or MC cable which is much tougher and safer than typical wood frame homes with Romex exposed wiring

Additionally, the steel frame of the entire building essentially offers a grounded Faraday cage making Tubecrete building lightning strike fire resistant. A lightning strike will ever by repelled by the concrete cladding for if hits steel roof will be grounded to ground around the building avoiding energy concentration that can happen on galvanized flashing valleys in a shingled roof causing immediate fires in roof (as on example)