



Products made from the hemp stalk are used in construction to make carbon negative, sustainable solutions



Made from Hemp Plants



BUILDI-CEL

- Perfect particle size distribution for making hempcrete by adding a ratio of lime and water
- Carbon negative building; continues to absorb carbon for decades after installation
- High performing insulator- each inch of thickness has an R-value of 2.5 (compared to 0.2 for concrete)
- Fire resistant



FIBRI-CEL 90

- Used to make insulation for interior and exterior walls
- No VOCs, no toxins, safe to touch
- High performing insulator- each inch of thickness has an R-value of 3.7
- Improves interior air quality by allowing passive air exchange
- Acoustic sound dampening



- Made from hemp grown & processed in the Midwestern US
- Non-toxic, biodegradable
- Using these sustainable, renewable materials helps offset the high amounts of carbon emitted by the construction process

