

# HARGROVE CUT-TO-FIT REFRACTORY PANELS

MEET OR EXCEED FACTORY SPECIFICATIONS



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

°F

## MAXIMUM TEMPERATURE

1900°F      1040°C

PSI

## COMPRESSIVE STRENGTH

7100 psi      50 MPA

PSI

## MODULUS OF RUPTURE

1160 psi      8 MPA

## ABOUT

Our panels are engineered for extreme heat with excellent thermal properties and meet ASTM C133 requirements. This product withstands temperature over 1900°F with minimal thermal expansion and are made with glass fiber reinforced concrete. Our panels are available in 2 sizes and can be used as floor, back, or side panels with tapered edges for a finished look. The 1" thickness will meet or exceed previous specifications of firebox. Panels can be installed in prefabricated, factory built, zero clearance and masonry fireplaces. It is suggested that a masonry or diamond blade is used to make the cuts. Once fitted, the panels require a burn in period before normal use.

## AVAILABLE PANEL SIZES

24"x28" | 24"x40"