RAY-BAR ENGINEERING CORPORATION

TECHNICAL DATA FOR FIREPLACE GLASS PANELS

Product Trade Name: NEOCERAM

PRODUCT DESCRIPTION:

A Clear Glass-Ceramic panel that is resistant to thermal shock and heat resistant nearly 3x more than that of standard tempered glass.

ATTENTION:

Please note the following points:

◆ 3/16" (5mm) thick clear silica coated Glass-Ceramic
◆ Available cut to customer order size
◆ Standard stock sizes up to 44" x 78" maximum
◆ Excellent heat resistance
◆ Withstands continuous temperatures up to 1292°F
◆ Almost zero thermal expansion coefficient
◆ This product is not UL listed or classified
◆ This is not a Fire Rated Product
◆ This product is not Fire Protective or Fire Resistive
◆ This product is not impact resistant
◆ This product is not a barrier to conductive or thermal heat transfer
◆ This product does not provide any insulation from heat
◆ These products must only be installed by licensed glazing professionals

* For Fire Protective against flame and smoke or Fire Rated Glass utilize:
  Ceramic Glass products: FireLite, FireLite+Plu, or WireLite-NT (UL Listed)

* For Fire Resistive, Flame, Smoke, Radiant Heat and Conductive Heat Barrier utilize:
  Pyrostop Glass (UL Listed)

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