Technical specifications

Keramull KM 610 SHD

Extremely high modulus of elasticity stable across the entire temperature range. Excellent for use in the firing zone.
Designed for the production of very heavy tiles with a thickness of up to 30 mm.

Mineralogical composition

- Corundum
- Mullite

Type

Super-Technical

Al_2O_3 content	78%
Bulk density	2.95 Kg/dm^3
Apparent porosity	14.0%
Absorbed water	5.0%
M.O.E. 20°C	> 115 GPa
Thermal expansion 20-400°C	5.3*10^{-6}K^{-1}
Thermal expansion 20-1000°C	6.25*10^{-6}K^{-1}

Typical use

- Single firing
- Grès
- Extruded tiles
- Tableware

