

Keramull KM RL-MU80



Roller for the slow and final cooling zone. It guarantees a very good alignment of the material.
The roller can be used up to 1000°C.

Mineralogical composition

- Corundum
- Mullite

Type

Technical

Al ₂ O ₃ content	75%
Bulk density	2.70 Kg/dm ³
Apparent porosity	17.0%
Absorbed water	6.0%
M.O.E. 20°C	> 110 GPa
Thermal expansion 20-400°C	4.5*10 ⁻⁶ K ⁻¹
Thermal expansion 20-1000°C	5.5*10 ⁻⁶ K ⁻¹

Typical use

- Cooling area (slow and final)
- Dryers

