

## G-M-75DH

G-M-75DH, is produced by using carefully selected high-purity electro-fused mullite as the basic ingredient and burning them at super-high temperature. This product has high corrosion and creep resistance, and is suitable for the crown and superstructure of special glass melter.

Chemical composition(%)

	Al <sub>2</sub> O <sub>3</sub>	SiO <sub>2</sub>	Fe <sub>2</sub> O <sub>3</sub>
G-M-75DH	74	25	0.1

The above are typical properties (Not to be considered as contractual specifications).  
Please refer user instruction and/or SDS (Safety data sheet) before using.