

## G-TB

Tank block G-TB is produced by using carefully-selected clay-type materials, and has high corrosion and pollution resistance against molten glass. It is widely used in the glass furnace as back-up material. Tank block G-TB is produced in a large mold to prevent further molten glass penetration.

Chemical composition(%)

	Al <sub>2</sub> O <sub>3</sub>	SiO <sub>2</sub>	Fe <sub>2</sub> O <sub>3</sub>
G-TB	49	47	1

## RG-35, RG-34

These fireclay bricks use special ingredients which are formed at high pressure and fully sintered, so that they have very low porosity and are highly heat-resistant. They are also highly alkali resistant and creep resistant. They are particularly suitable for the lower parts of regenerator checkers, rider arch and middle and lower parts of regenerators walls.

Chemical composition(%)

	Al <sub>2</sub> O <sub>3</sub>	SiO <sub>2</sub>	TiO <sub>2</sub>	Fe <sub>2</sub> O <sub>3</sub>
RG-35	42	52	2	1
RG-34	40	54	2	2

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