

## **Glass balls**

## property

high chemical resistance against most acids; lighter weight compared with steel balls

## applications

pumps, valves, measurement, test equipment, plastic bearings, etc.

diameteraccording to requirementsgradeaccording to requirements

## chemical composition

Chemical elements	soda lime glass	borosilicate glass
SiO <sub>2</sub> %	67	81
Na <sub>2</sub> O %	16	4
CaO %	7	-
Al <sub>2</sub> O <sub>3</sub> %	8	15
MgO %	2	-