



KE-25

Product code: KE-25

Manufacturer: Figaro Engineering Inc.

GS Oxygen Sensor KE Series (KE-12, KE-25, and KE-50) are unique galvanic cell type oxygen sensors developed in Japan in 1985. The main features are long life expectancy, excellent chemical durability, and no influence by CO₂.

KE Series oxygen sensors are ideal for application in oxygen monitoring in various fields such as combustion gas monitoring, biochemical field, medical applications, domestic combustion appliances, etc.

The model KE-25 is available with different top (codes: KE-25, KE-25F1, KE-25F3, KE-25F4)

Life expectancy	About 5 years
Measurement range	0-100%
Target Gas	Oxygen
Response Time	About 15 seconds