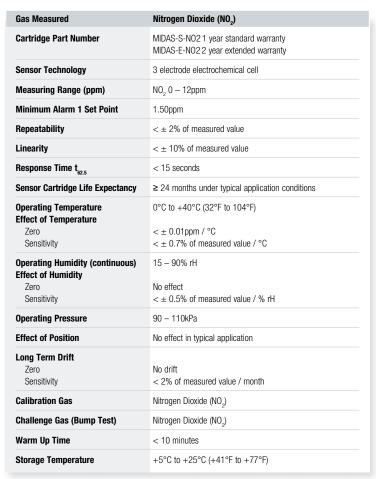
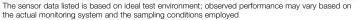


# Midas® sensor cartridge specifications

## Nitrogen Dioxide (NO<sub>2</sub>) MIDAS-S-NO2, MIDAS-E-NO2







#### **Cross Sensitivities**

Each Midas® sensor is potentially cross sensitive to other gases and this may cause a gas reading when exposed to other gases than those originally designated. The table below presents typical readings that will be observed when a new sensor cartridge is exposed to the cross sensitive gas (or a mixture of gases containing the cross sensitive species).

Gas / Vapor	Chemical Formula	Concentration applied (ppm)	Reading (ppm NO₂)
Carbon Monoxide	CO	300	0
Chlorine	Cl <sub>2</sub>	1	1
Hydrogen Sulphide	H <sub>2</sub> S	15	- 1.2
Nitric Oxide	NO	35	0
Sulphur Dioxide	SO <sub>2</sub>	5	0

### Find out more

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#### Please Note

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