

Series	Gas Type	Product Name	Life	Maximum Overload Range	Details	Fixed/Portable	Typical applications
4 Series	H ₂ S	4H/LM	2 years in air	0-100ppm	3 Electrode miniature sensor - high sensitivity with low cross sensitivity to methanol	Fixed/Portable	Industrial Safety
CiTiceL [®]	H ₂ S	4HS/LM	2 years	0-100ppm		Fixed/Portable	Industrial Safety
CiTiceL [®]	H ₂ S	4HS+	2 years in air	0-100ppm		Fixed/Portable	Industrial Safety
3 Series	H ₂ S	3H/LM	2 years in air	0-200ppm	3 Electrode sensor with low cross sensitivity to methanol	Fixed/Portable	Industrial Safety
7 Series	H ₂ S	7H/LM	2 years in air	0-200ppm	3 Electrode compact sensor with low cross sensitivity to methanol	Fixed/Portable	Industrial Safety
4 Series	CO/H ₂ S	4COSH	3 years in air	0-500ppm H ₂ S	4 Electrode minature dual sensor for CO and H ₂ S	Fixed/Portable	Industrial Safety
3 Series	H ₂ S	3HH	2 years in air	0-500ppm	3 Electrode sensor - high output	Fixed/Portable	Industrial Safety
3 Series	H ₂ S	3HH/LM	2 years in air	0-500ppm	3 Electrode sensor with low cross sensitivity to methanol	Fixed/Portable	Industrial Safety
4 Series	H ₂ S	4H	2 years in air	0-500ppm	3 Electrode minature sensor - high sensitivity	Fixed/Portable	Industrial Safety
7 Series	H ₂ S	7HH	2 years in air	0-500ppm	3 Electrode compact sensor - high sensitivity	Fixed/Portable	Industrial Safety
7 Series	H ₂ S	7HH/LM	2 years in air	0-500ppm	3 Electrode compact sensor with low cross sensitivity to methanol	Fixed/Portable	Industrial Safety
3 Series	H ₂ S	3H	2 years in air	0-1000ppm	3 Electrode sensor	Fixed/Portable	Industrial Safety
7 Series	H ₂ S	7H	2 years in air	0-1000ppm	3 Electrode compact sensor	Fixed/Portable	Industrial Safety
MICROcel [™]	H ₂ S	MICROcel HS	2 Years	0-1000ppm	MICRO 3-electrode hydrogen sulphide sensor	Fixed/Portable	Industrial Safety