

Kaasut ja mittausalueet

	Xgard Type 1	Xgard Type 2	Xgard Type 3	Xgard Type 4	Xgard Type 5	Xgard Type 6	Xgard IR
Ammonia 0-1000ppm NH3 (-20C min)	yes						
Ammonia 0-100ppm NH3 (-20C min)	yes						
Ammonia 0-100ppm NH3 (-40C min)	yes						
Ammonia 0-250ppm NH3 (-20C min)	yes						
Ammonia 0-500ppm NH3 (-20C min)	yes						
Ammonia 0-50ppm NH3 (-20C min)	yes						
Arsine 0-1ppm AsH3	yes						
Bromine 0-3ppm Br2	yes						
Carbon monoxide 0-1000ppm CO	yes	yes					
Carbon monoxide 0-100ppm CO	yes	yes					
Carbon monoxide 0-2000ppm CO	yes	yes					
Carbon monoxide 0-200ppm CO	yes						
Carbon monoxide 0-250ppm CO	yes	yes					
Carbon monoxide 0-300ppm CO		yes					
Carbon monoxide 0-500ppm CO	yes	yes					
Carbon monoxide 0-50ppm CO	yes	yes					
Chlorine 0-100ppm Cl2	yes						
Chlorine 0-10ppm Cl2	yes						
Chlorine 0-20ppm Cl2	yes						
Chlorine 0-3ppm Cl2	yes						
Chlorine 0-50ppm Cl2	yes						
Chlorine 0-5ppm Cl2	yes						
Chlorine dioxide 0-1ppm ClO2	yes						
Diborane 0-1ppm B2H6	yes						
Ethylene oxide 0-100ppm C2H4O	yes						
Ethylene oxide 0-10ppm C2H4O	yes						
Ethylene oxide 0-50ppm C2H4O	yes						
Fluorine 0-1ppm F2	yes						
Germane 0-2ppm GeH4	yes						
Hydrogen 0-20000ppm (0-50% LEL) H2		yes					
Hydrogen 0-2000ppm H2	yes	yes					
Hydrogen 0-200ppm H2	yes	yes					
Hydrogen 0-40000ppm (0-100% LEL) H2	yes	yes					
Hydrogen chloride 0-10ppm HCl	yes						
Hydrogen chloride 0-25ppm HCl	yes						
Hydrogen chloride 0-5ppm HCl		yes					
Hydrogen cyanide 0-25ppm HCl	yes						
Hydrogen fluoride 0-10ppm HF	yes						
Hydrogen sulphide 0-1000ppm H2S	yes						
Hydrogen sulphide 0-100ppm H2S	yes	yes					
Hydrogen sulphide 0-10ppm H2S	yes	yes					
Hydrogen sulphide 0-200ppm H2S	yes	yes					
Hydrogen sulphide 0-20ppm H2S	yes	yes					
Hydrogen sulphide 0-250ppm H2S	yes						
Hydrogen sulphide 0-25ppm H2S	yes	yes					
Hydrogen sulphide 0-300ppm H2S	yes						
Hydrogen sulphide 0-50ppm H2S	yes	yes					
Hydrogen sulphide 0-5ppm H2S	yes	yes					
Nitric oxide 0-100ppm NO	yes						
Nitric oxide 0-25ppm NO	yes						
Nitric oxide 0-50ppm NO	yes						
Nitrogen dioxide 0-100ppm NO2	yes						
Nitrogen dioxide 0-10ppm NO2	yes						
Nitrogen dioxide 0-50ppm NO2	yes						
Ozone 0-1ppm O3	yes						
phosgene, 0-1ppm	yes						
Phosphine 0-1ppm PH3	yes						
Silane 0-1ppm SiH4	yes						
Sulphur dioxide 0-100ppm SO2	yes						
Sulphur dioxide 0-10ppm SO2	yes						
Sulphur dioxide 0-20ppm SO2	yes						
Sulphur dioxide 0-250ppm SO2	yes						
Sulphur dioxide 0-50ppm SO2	yes						
Volatile organics 0-100ppm VO	yes						
Oxygen 0-25% vol O2	yes	yes					
Butane 0-100% LEL C4H10(IR)							yes
Butene 0-100% LEL C4H8(IR)							yes
Carbon dioxide 0-2% volume CO2(IR)							yes
Carbon dioxide 0-5% volume CO2(IR)							yes
Ethanol 0-100% LEL C2H5OH(IR)							yes
Ethylene 0-100% LEL C2H4(IR)							yes
Hexane 0-100% LEL C6H14(IR)							yes
LPG 0-100% LEL(IR)							yes
Methane 0-100% LEL CH4(IR)							yes
Methanol 0-100% LEL CH3OH(IR)							yes
Pentane 0-100% LEL C5H12(IR)							yes
Propane 0-100% LEL C3H8(IR)							yes
Acetylene 0-100%LEL			yes		yes		

Ammonia 0-25%LEL NH3			yes		yes		
Butane 0-100%LEL			yes		yes		
EDC 0-100%LEL			yes		yes		
Ethane 0-100%LEL			yes		yes		
Ethanol 0-100%LEL			yes		yes		
Ethylene 0-100%LEL			yes		yes		
Hexane 0-100%LEL			yes		yes		
Hydrogen 0-100%LEL			yes		yes		
Hydrogen 0-25%LEL					yes		
IPA 0-100%LEL			yes		yes		
Jet Fuel 0-100%LEL			yes		yes		
LPG 0-100%LEL			yes		yes		
Methane 0-100%LEL			yes	yes	yes		
Methanol 0-100%LEL			yes		yes		
Pentane 0-100%LEL			yes		yes		
Petrol Vapour (leaded) 0-100%LEL			yes		yes		
Petrol Vapour (unleaded) 0-100%LEL			yes		yes		
Propane 0-100%LEL			yes		yes		
Toluene 0-100%LEL			yes		yes		
VCM 0-100%LEL			yes		yes		
hydrogen: 0-10% vol. in air						yes	
hydrogen: 0-20% vol. in nitrogen						yes	
hydrogen: 0-25% vol. in nitrogen						yes	
hydrogen: 0-30% vol. in nitrogen						yes	
hydrogen: 0-5% vol. in air						yes	
hydrogen: 0-50% vol. in air						yes	
hydrogen: 0-50% vol. in nitrogen						yes	