



Chillgard[®] RT and Chemgard[®] Gas Monitor - Gas Version Addendum

CHILLGARD RT MODEL	GAS VERSION
R-123	R-123
R-11	R-11
R-22	R-22
R-134a	R-134a
R-123	Ammonia*
R-12	R-12
R-13	R-13*
R-113	R-113
R-114	R-114
R-404A	R-404A
R-123	R-407C*
R-500	R-500
R-123	R-401A*
R-123	R-402A*
R-123	R-502
R-123	R-507*
R-123	R-404A
R-123	R-143C*
R-123	R-124*
R-123	R-125*
R-123	R-152A*
R-123	R-218*
R-123	R-409A*
R-123	R-408A*
R-123	R-32*
R-123	R-23*
R-123	Acetone*
R-123	Acetonitrile*
R-123	Acrylonitrile*
R-123	Benzene*
R-123	1,3 Butadiene*
R-123	Butane*
R-123	Carbon Dioxide*
R-123	Carbon Monoxide*
R-123	Carbon Tetrafluoride*
R-123	Chloroform*
R-123	Cyclopentane*
R-123	1,2 Dichloroethane*
R-123	Diethyl Ether*
R-123	Dimethylamine*
R-123	Dowtherm J*
R-123	Ethane*
R-123	Ethyl Acetate*
R-123	Ethyl Alcohol*
R-123	Ethyl Benzene*
R-123	Ethylene*
R-123	Ethylene Oxide*

CHILLGARD RT MODEL	GAS VERSION
R-123	Halon 1211*
R-123	Halon 1301*
R-123	Heptane*
R-123	Hexafluoro Butadiene*
R-123	Hexane*
R-123	HFE 347E*
R-123	HFE 7100*
R-123	Isceon 89*
R-123	Isopropyl Alcohol*
R-123	Methane*
R-123	Methyl Alcohol*
R-123	Methyl Ethyl Ketone*
R-123	Methyl Fluoride*
R-123	Methyl Isobutyl Ketone*
R-123	Methyl Methacrylate*
R-123	Methylene Chloride*
R-123	Nitrogen Trifluoride*
R-123	Nitrous Oxide*
R-123	Octafluoro-cyclopentane*
R-123	Octafluorocyclobutane*
R-123	Pentane*
R-123	Perchloroethylene*
R-123	Perfluoro Methyl Vinyl Ether*
R-123	Perfluorohexane*
R-123	Perfluoropropane*
R-123	PF 5050*
R-123	PGMEA*
R-123	Phosgene*
R-123	Propane*
R-123	Propylene Oxide*
R-123	Solkane 365/227*
R-123	Styrene*
R-123	Sulfur Hexafluoride*
R-123	Tetrahydrofuran*
R-123	Toluene*
R-123	Trichloroethylene*
R-123	Vinyl Fluoride*
R-123	Vinyl Chloride*
R-123	Xylenes*
R-123	R-410a*
R-123	Sulfuryl Fluoride*
R-123	1,2 Propyleneimine*
R-123	Acetic Acid*
R-123	Acrolein*
R-123	Butylacetate*

CHILLGARD RT MODEL	GAS VERSION
R-123	Carbon Tetrachloride*
R-123	Carbonyl Sulfide*
R-123	Chlorotrifluoroethylene*
R-123	Dichlorobutene*
R-123	Difluoroethylene*
R-123	Dimethylethanolamine*
R-123	Dimethylamine*
R-123	Dmac*
R-123	Ethane*
R-123	Ethyl Chloroformate*
R-123	Ethyl Ether*
R-123	Ethylamine*
R-123	Fa-188*
R-123	Forane*
R-123	Formic Acid*
R-123	Halothane*
R-123	HFE7200*
R-123	Isobutylene*
R-123	Isoflurane*
R-123	Isopentane*
R-123	JP8*
R-123	Methyl Chloroform*
R-123	Methyl Formate*
R-123	Methyl N Propyl Ketone*
R-123	Methylamyl Ketone*
R-123	Methyl Iodide*
R-123	Methylmorpholine*
R-123	N.N Dimethyl-Isopropylamine*
R-123	Propanal*
R-123	R- 1301*
R-123	R-115*
R-123	R-125*
R-123	R-1132a*
R-123	R-1216*
R-123	R-124*
R-123	R-1233ZD*
R-123	R-1234YF*
R-123	R-1234ZE*
R-123	R-141B*
R-123	R-14*
R-123	R-142B*
R-123	R-225CB*
R-123	R-227*
R-123	R-227EA*
R-123	R-236FE*

CHILLGARD RT MODEL	GAS VERSION
R-123	R-245EB*
R-123	R-245FA*
R-123	R-290*
R-123	R-401A*
R-123	R-402B*
R-123	R-403A*
R-123	R-407A*
R-123	R-407B*
R-123	R-403B*
R-123	R-409B*
R-123	R-410A*
R-123	R-410B*
R-123	R-417A*
R-123	R-422D*
R-123	R-434*
R-123	R-438A*
R-123	R-508A*
R-123	R-508B*
R-123	R-503*
R-123	Silicon Tetrafluoride*
R-123	Sulfuryl Fluoride*
R-123	TFP*
R-123	Triethylamine*
R-123	Trifluoropropene*

* These gases have not been evaluated by Underwriters Laboratories Inc.