

Appendix F – CALIBRATION GASES – TYPES AND SIZES

Description	Size
Calibration Gas - (CH4)-1.45%, (O2)-15%, (CO)-60 PPM, (H2S)-20 PPM	34L
Calibration Gas - (CH4)-1.45%, (O2)-15%, (CO)-60 PPM, (H2S)-20 PPM	58L
Calibration Gas - (CH4)-1.45%, (O2)-15%, (CO)-60 PPM, (H2S)-20 PPM	116L
Calibration Gas - (I)-100 PPM Isobutylene	34L
Calibration Gas - (I)-100 PPM Isobutylene	58L
Calibration Gas - ORION MIX, 1.45% CH4, 15% O2	100L
Calibration Cylinder - Gas, (NH3)-25 PPM	34L
Calibration Cylinder - Gas, (NH3)-25 PPM	58L
Calibration Cylinder - Gas, (NH3)-25 PPM	116L
Calibration Cylinder - Gas, (PH3)-0.5 PPM	34L
Calibration Cylinder - Gas, (PH3)-0.5 PPM	58L
Calibration Cylinder - Gas, (PH3)-0.5 PPM	116L
Calibration Cylinder - Gas, (HCN)-10 PPM	34L
Calibration Cylinder - Gas, (HCN)-10 PPM	58L
Calibration Cylinder - Gas, (HCN)-10 PPM	116L