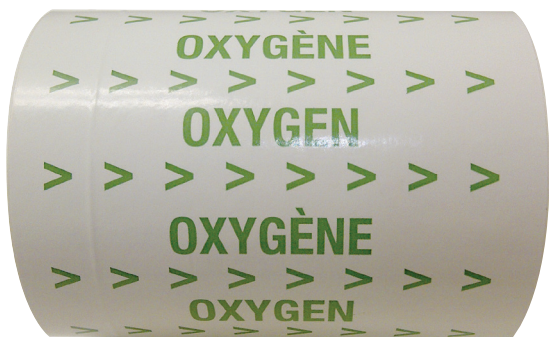


# Pipe Marker Labels

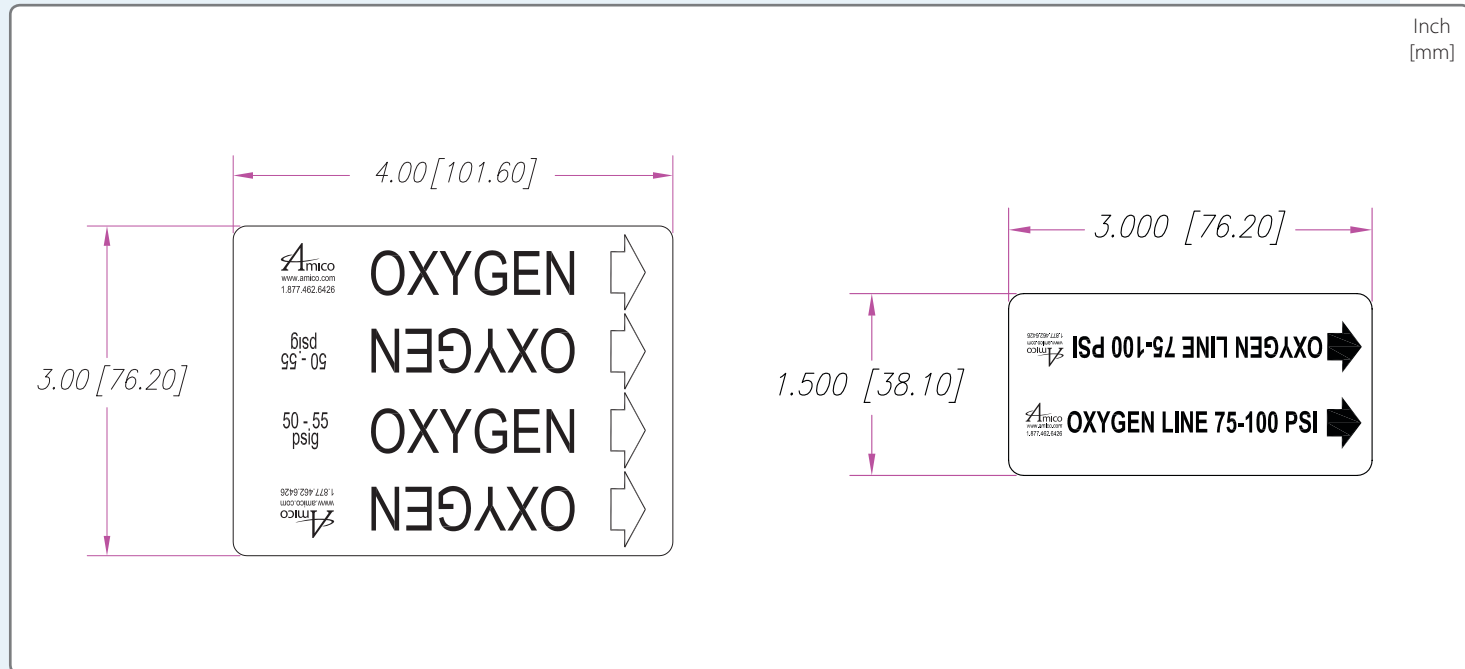


## Features:

- Helps to clearly identify the gas flow direction
- Economic and easy-to-use with extra self-adhesive for durability
- Gas-specific color-coding for easy identification
- Available in a large variety of gases for NFPA and CSA

Gas	Pressure Range	NFPA Colors (Text/Background)	CSA Colors (Text/Background)
Oxygen	50-55 psi	white on green	green on white
Medical Air	50-55 psi	black on yellow	black on white & white on black
Medical Vacuum	n/a	black on white	black on yellow
Nitrous Oxide	50-55 psi	white on blue	white on blue
Nitrogen	160-200 psi	white on black	white on black
WAGD/AGSS	n/a	white on purple	white on purple
Carbon Dioxide	50-55 psi	black on gray	black on gray
Hyperbaric Oxygen	70-150 psi	white on green	green on white
Hyperbaric Air	70-150 psi	black on yellow	black on yellow
Dental Air	30-50 psi	black on yellow stripes (diagonal)	black on yellow stripes (diagonal)
Dental Vacuum	n/a	black on white stripes (diagonal)	black on white stripes (diagonal)
Instrument Air	160-185 psi	white on red	black on white

# Technical Specifications



## NFPA Model Numbers

### P-PLAB-1X3-GAS

For proper model number replace "GAS" with the following:

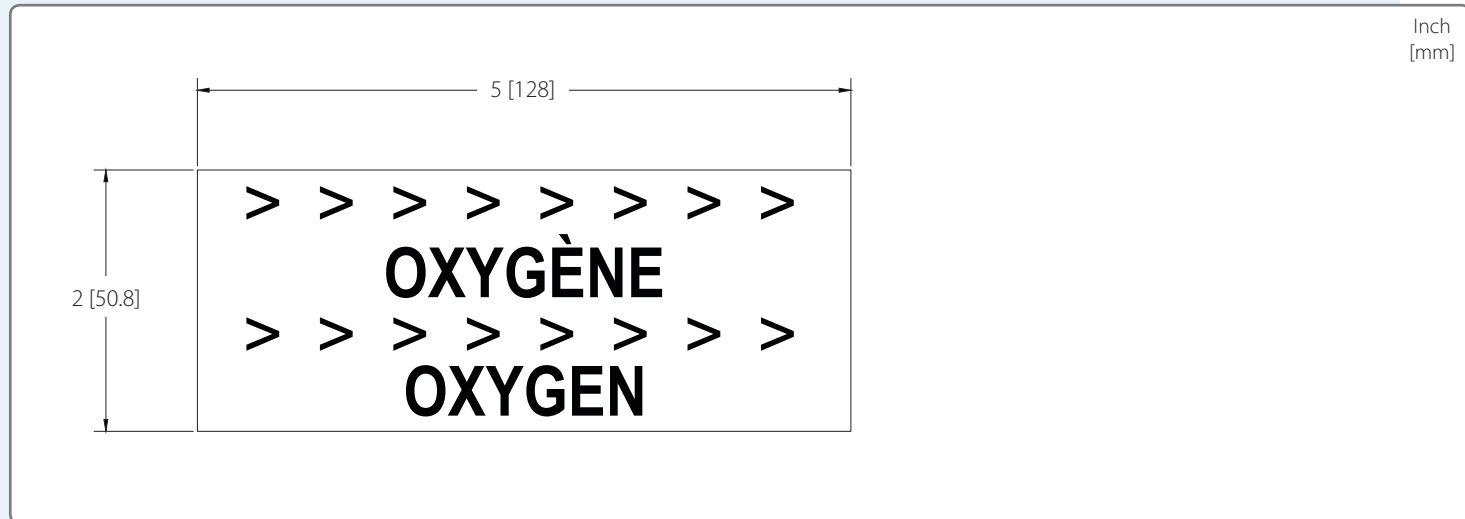
Control Air	= CAIR
Lab Air	= LAIR
Lab Vacuum	= LVAC
Hyperbaric Oxygen - 75 to 100 psi	= OXY-A

### P-PLAB-4X3-GAS

For proper model number replace "GAS" with the following:

Oxygen	= OXY
Nitrous Oxide	= N2O
Medical Air	= AIR
Nitrogen	= NIT
Carbon Dioxide	= CO2
Medical Vacuum	= VAC
Waste Anesthetic Gas Disposal	= WAG
Hyperbaric Oxygen	= HOXY
Hyperbaric Air	= HAIR
Air Intake	= AIRI
Vacuum Exhaust	= VACE
Dental Air	= DAIR
Dental Vacuum	= DVAC
Helium	= HEL
Industrial Air	= INDA
Compressed Air - Low	= CAL
Compressed Air -High	= CAH
Instrument Air	= INSA

# Technical Specifications



## CSA Model Numbers

### P-PLAB-5X2-GAS

For proper model number replace "GAS" with the following:

Oxygen	= OXY
Nitrous Oxide	= N2O
Medical Air	= AIR
Nitrogen	= NIT
Carbon Dioxide	= CO2
Medical Vacuum	= VAC
Anesthetic Gas Scavenging System	= AGS
Hyperbaric Oxygen	= HOXY
Dental Air	= DAIR
Dental Vacuum	= DVAC
Instrument Air	= INSA