



Praxair & Summus Industries: Your Solutions Provider and Strategic Supplier at Texas Tech University



Did You Know?

- Praxair has selected Summus Industries as a diversity partner to Texas Tech University & Health Science Center
- We are one of the largest suppliers of specialty and industrial gases
- We provide on-site gas management including gas & equipment safety training
- We are an authorized distributor for Chart Industries and Taylor Wharton cryogenic equipment
- We are a supplier of liquid Helium and Rare Gases



Cylinders to Bulk

Equipment: Regulators, Safety Supplies, Freezers,

Gas Cabinets, etc.

Electronic Ordering & Invoicing through Tech Buy

Dedicated Account Management

About Praxair, Inc. & Summus Industries

Praxair is one of the largest industrial gases companies in the world and the largest in North and South America. Summus Indistries can leverage resources & product assortment available throgh Praxair at no additional cost to Texas Tech University & Health Science Center.

We are motivated to earn your trust and respect by providing exceptional customer service and process improvements that create value.

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Specialty Gases and Equipment Product Listing

Pure Gases

- Research Grades
- Ultra High Purity
- Ultra Zero
- Oxygen Free
- Trace Analytical
- Zero Gases
- Semiconductor Process Gases
- Instrument and Carrier Gases
- Atomic Absorption
- Electron Capture Detector
- Cryogenic Gases
- Laser Gases
- Supercritical Fluid Grades

Mixtures

- NIST Traceable Reference Materials
- EPA Protocol Standards
- Primary Master and Standard Grades
- Dynamic Blend Master and Standard Grades
- Certified Master and Standard Grades
- Custom Standards
- Petrochemical Standards
- Natural Gas Reference Standards
- HRVOC Standards
- Ultra Low Sulfur Diesel Standards
- Mobile Emission Standards
- Industrial Hygiene Mixtures
- Medical Device Mixtures
- Biological Incubation Mixtures
- Laser Gas Mixtures
- Food Gas Mixtures
- Semiconductor Process Gas Mixtures



Cylinders/Containers

- High- and Ultra High-Pressure Steel
- High-Pressure Aluminum
- Low-Pressure Steel
- Cryogenic Containers
- Liquid Helium Containers
- Portable Containers
- Refillable Cylinders
- Piston and LP5 Cylinders
- Microbulk Containers
- Tube Trailers and Bulk Tank

Gas Generators

- Gas Generators (Nitrogen, Hydrogen and Air)
- StarGen[™] Ultra High Purity Oxygen Generator
- Generator Back-Up Systems
- Membrane Air Dryers
- Generator Consumables

Regulators

- Single- and Dual-Stage Regulators
- Stainless Steel, Brass Barstock and Aluminum Regulators
- Electro-Polished Regulators
- Electrically Heated Regulators
- Lecture Bottle Regulators

- Back Pressure Regulators
- Low Pressure Regulators
- Vaporizing Regulators
- Preset and Multi-Flow Regulators
- Pressure Demand Regulators
- Purge Assemblies

Flow Devices, Blenders and Dilution Systems

- Rotameters
- Proportioners and Mixers
- Volumetric Flowmeters and Controllers
- Mass Flowmeters and Controllers
- Portable Calibration Unit
- Gas Blenders and Dilution Systems

Purifiers/Filters

- Gas Specific Purifiers (Helium, Hydrogen, Nitrogen, Methane and Air)
- Contaminant Traps (Moisture, Hydrocarbon, Oxygen, and Sulfur)
- Molecular Sieves
- Membrane Air Dryers
- Coalescing Filter Assemblies
- Thermal Gas Purifier

Gas Delivery Systems

- Protocol Stations
- Regulator Stations
- Switchover Systems
- Custom Valve Panels
- Praxair's Versigas™
 Lab System
- Pressure Switches and Transducers
- Alarm Boxes
- Gas Manifolds
- Gas Cabinets

PRAXAIR.

Making our planet more productive

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