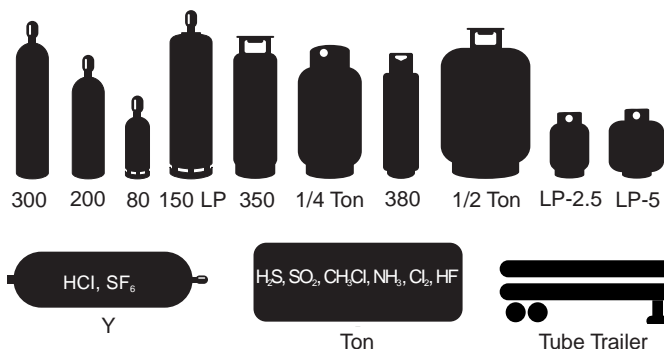


Today's regulations and environmental concerns are making less-than-railcar deliveries the preferred way to manage the chemicals you use in your manufacturing and other processes. Backed by years of experience with process chemicals, Airgas® is the preferred source for supply chain management solutions. Our unique understanding of process chemicals, packaging, and distribution gives us a distinct advantage over other suppliers. This know-how translates into unmatched versatility in delivering exactly the chemicals you need, in the quantities and packages you need, where and when you need them. Plus, our technical expertise, impeccable safety record and the largest Emergency Response network in the industry provide customers with the right risk management solution.



The right process chemicals — where and how you need them.

For companies requiring less-than-railcar quantities, Airgas provides a broad range of top-quality process chemicals. With more than two dozen package sizes and the ability to provide custom packaging, we can meet virtually any need. And with Airgas' supply chain management capabilities, there's no need to store large quantities of chemicals on site. You get exactly what you need, in the package size you need, delivered right where you need it.

The right expertise to meet ever-changing needs.

Airgas has been meeting the process chemicals needs of industry for more than 25 years. Our capabilities include the widest range of process chemicals packaging available and an extensive nationwide distribution system. Plus, our supply chain management expertise will help you comply with the latest risk management regulations unique to your industry or location.

Airgas maintains more than 1,100 supply and distribution locations across the country. We have the unique capability to deliver exactly what you need, whether you have one location close by, or many sites nationwide. Plus you can rely on Airgas for expert technical support.

- | | |
|-------------------------|-----------------------|
| 1,3-Butadiene | Hexafluorpropylene |
| 1-Butene | Hydrogen Bromide |
| 2-Butenes | Hydrogen Chloride |
| Ammonia | Hydrogen Fluoride |
| Boron Trichloride | Hydrogen Sulfide |
| Boron Trifluoride | Isopentane |
| Bromine Trifluoride | Isobutane |
| Carbon Monoxide | Isobutylene |
| Chlorine | Methane |
| Chlorine Dioxide | Methanol |
| Generators | Methyl Bromide |
| cis & trans -2- Butene | Methyl Chloride |
| Dimethylamine | Methyl Fluoride |
| DuPont™ Vertrel® | Monomethylamine |
| Precision Cleaning | n-Butane |
| Fluids | Nitrogen Trifluoride |
| Ethane | n-Pentane |
| Ethyl Chloride | Propane |
| Ethylene | Propylene |
| Halocarbon 116 | Silane |
| Halocarbon 134a | Silicon Tetrachloride |
| Halocarbon 14 | Silicon Tetrafluoride |
| Halocarbon 218 | Sulfur Dioxide |
| (Octafluoropropane) | Sulfur Hexafluoride |
| Halocarbon 22 | Sulfur Tetrafluoride |
| Halocarbon 23 | Toluene |
| Halocarbon 318c | Trimethylamine |
| (Octafluorocyclobutane) | Tungsten Hexafluoride |
| Hexafluoropropene | |