



Sales Specification

Perchloroethylene (C₂Cl₄)

Fluorocarbon (PTAP) Grade

COMPONENT	<u>Specifications</u>
Perchloroethylene, wt%	99.99 min.
Color, APHA	10 max.
Appearance (ASTM D 3741-B)	Passes Test
Specific Gravity @ 25/25°C	1.617 - 1.621
Nonvolatile Residue, ppm	10 max.
Water, ppm	25 max.
Chlorides, ppm	1 max.
Free Halogens (ASTM D 4755)	Passes Test

TYPICAL PROPERTIES

Distillation Range, 760 mm, °C

120.6 - 121.6

Typical properties are listed for information only, and are not to be considered as specification requirements. These items are not analyzed on a routine basis. Product meeting the specification test items will exhibit the listed typical properties.

CONTAINERS:

Tank Cars - Lined 20,000 gallon cars and maximum weight load of 197,000 lbs.

Tank Trucks (stainless) - Shell capacity or maximum weight load of 3,600 gallons

Drums - 700 pound net, 747 pound gross weight drums, nonreturnable, UN 1A1/Y1.8/300





14555 Dallas Parkway, Suite 400 Dallas, TX 75254 800-752-5151 Important: The information presented herein, while not guaranteed, was prepared by technical personnel and is true and accurate to the best of our knowledge. NO WARRANTY OF MERCHANTABILITY OR OF FITNESS FOR A PARTICULAR PURPOSE, OR WARRANTY OF GRUARANTY OF ANY OTHER KIND, EXPRESS OR IMPLIED, IS MADE REGARDING PERFORMANCE, SAFETY, SUITABILITY, STABILITY OR OTHERWISE. This information is not intended to be all-inclusive as to the manner and conditions of use, handling, storage, disposal and other factors that may involve other or additional legal, environmental, safety or performance considerations, and Occidental Chemical Corporation assumes no liability whatsoever for the use of or reliance upon this information. While our technical personnel will be happy to respond to questions, safe handling and use of the product remains the responsibility of the customer. No suggestions for use are intended as, and nothing herein shall be construed as, a recommendation to infringe any existing patents or to violate any Federal, State, local or foreign laws.