

PRODUCT DATA SHEET

January, 2007

630 GALLON POLY TANK

GENERAL INFORMATION

This type of tank is not to be used for food applications. Potable water applications are *generally* not acceptable and must be reviewed by the Corporate office first for approval.

WEIGHTS AND MEASURES

» Capacity:	630 gallons (nominal)
» Height:	5'-3" (with saddle skid)
» Diameter:	4'-0" (nominal)
» Weight:	600 lbs. (with saddle) 180 lbs. (tank only)

STRUCTURAL DESIGN

» Tank Material:	Cross-linked polyethylene
» Design Press:	0 psi – not a pressure vessel
» Design Vacuum:	0 psi – not a vacuum container

RESTRICTIONS

» Sulfuric Acid Storage:	<ul style="list-style-type: none"> • 80% concentration maximum • Previously repaired tank cannot be used (equipment number should have "W" at end) • 100° F maximum temperature • Top fill only • Top manway must be open during pneumatic filling of tank • Use flexible plumbing fixtures resistant to sulfuric acid
--------------------------	--

ACCESSORIES

» Top Fill:	4" hatch
» Top Lid:	10" diameter full turn screw-on lid
» Valve:	2" PVC ball valve
» Piping Connections:	2" 304 stainless steel
» P/V Valve:	Varies – some are equipped, some aren't

MISCELLANEOUS

» Temp. Limit:	150°F
» Specific Gravity Limit:	1.65
» Certification:	ASTM D1998 (not UL listed)



To the best of our knowledge the technical data contained herein are true and accurate at the date of issuance and are subject to change without prior notice. No guarantee of accuracy is given or implied because variations can and do exist. NO WARRANTY OR GUARANTEE OF ANY KIND IS MADE BY BAKERCORP, EITHER EXPRESSED OR IMPLIED.

3020 OLD RANCH PARKWAY • SUITE 220 • SEAL BEACH, CA • 562-430-6262