



United Concrete Products
 173 Church St
 Yalesville, CT 06492
 Phone: (800) 234-3119
 Fax: (203) 265-4941

Quote Number: 39173

Quote Date: 12/16/2019

Customer Copy

Bill to:	C MISC CHADWICK-BAROSS 10 FOX HOLLOW ROAD OXFORD, CT 06483	Project:	CONVAULT TANK 10 FOX HOLLOW ROAD OXFORD, CT 06483
Contact:	ENNIS GRANATA	Site Contact:	
Phone:	(860) 261-0730	Fax:	
Customer ID:	0260	ShipVia:	UNASSIGNED
Terms:	C.O.D.	PO:	
		Sales Rep:	Gregory Job

Qty	Item	Description	Unit Weight	UOM	Unit Price	Extension
Structure: 500 CONVAULT						
1	CONA03	CONVAULT 500 GAL - 20 YR. WARRANTY	12,000	EA	\$5,500.00	\$5,500.00
1	CONF01	VENT PKG 250-2000 INCL: ATMOS. VENT, EMER. VENT, LEAK DETECTION MONITORING TUBE & 7 GAL OVERFILL	88	EA	\$750.00	\$750.00
1	CONG02	GUILLOTINE 4" - 500 FILL LIMITER	18	EA	\$850.00	\$850.00
1	CONJ02	CONVAULT BASE SLAB 500	4,125	EA	\$815.00	\$815.00
1	CONW01	TUTHILL MODEL #FR702 CABINET PUMP W/HOSE, NOZZLE, SWIVEL, SAFETY BREAK, FILTER	0	EA	\$1,950.00	\$1,950.00
1	CONZ01	MORRISON CLOCK GAUGE	7	EA	\$455.00	\$455.00
1	CONQ02	TRUCKING & OFFLOADING	1	EA	\$900.00	\$900.00
						\$11,220.00

Total Weight 16,239

Taxable	\$11,220.00
Non-Taxable	\$0.00
Sub Total	\$11,220.00
Tax	\$712.46
Total	\$11,932.46

This Quotation is Good For Only 30 Days.

ALL PRICING BASED ON APPROVAL OF UCP SUBMITTALS.

Quantities/heights provided are approximations and may vary based on actual field conditions. Billings to reflect actual product produced.

INCLUDES:

- * Day-Time Delivery FOB Jobsite
- * 5000 PSI Type III SCC Concrete
- * Plain Reinforcing (BLACK)

EXCLUDES:

- * Coatings, Sealers, Damproofing
- * Piping
- * Boots, Link Seals, Grout
- * Aluminum Ladder Rungs
- * All Other Materials or Hardware Not Listed On This Quotation

THIS PROPOSAL DOES NOT INCLUDE PERMITS, SITE PREP, ELECTRONIC MONITORING SYSTEMS, AND/OR ELECTRICAL HOOK UPS AT THE SITE.

** BUOYANCY IS THE RESPONSIBILITY OF THE CONTRACTOR

CONVAULT

RECOMMENDED SITE PREPARATION REQUIREMENTS FOR CONVAULT CONCRETE SLABS

1. EXCAVATE TOPSOIL DOWN TO 3000 PSF BEARING SOIL
2. INSTALL 10" OF CRUSHED STONE ON BEARING SOIL
3. A FINAL SURFACE OF PEASTONE 4" TO 6" THICK SHOULD BE PLACED PERFECTLY LEVEL
4. KEEP ALL SIDES ACCESSIBLE FOR OFF LOADING

